

Meeting Notice

TO: Board Members

FROM: Andrew Santillo

DATE: December 10, 2019

RE: Planning Board Meeting

The regular meeting of the Montgomery County Planning Board is scheduled for <u>Thursday, December 12, 2019 at 6:30 p.m.</u> at the Montgomery County Business Development Center, 9 Park Street, Fonda, NY.

Please call Karl at (518) 853-8334 between 8:30 a.m. and 4:00 p.m. if you have any questions.

cc: The Recorder Montgomery Co. Legislature DPW The Leader Herald Daily Gazette



MONTGOMERY COUNTY PLANNING BOARD MEETING

Thursday, December 12, 2019

6:30 PM – Montgomery County Business Development Center, 9 Park Street Fonda, NY

- I. Pledge of Allegiance
- II. Role Call
- III. Adoption of Agenda
- IV. Approval of previous meeting minutes
- V. Public comments on agenda items (3 minute limit per person)
- VI. Town of Amsterdam Site Plan Review
- VII. Town of Glen Site Plan Review
- VIII. Town of Glen Special Use Permit
- IX. Town of Glen Special Use Permit
- X. Town of Mohawk Site Plan Review
- XI. Town of Mohawk Site Plan Review
- XII. Any other business

Montgomery County Planning Board Meeting Minutes November 14, 2019

MEMBERS PRESENT:

Wayne DeMallie, Chairman David Wiener, Member Erin Covey, Member Irene Collins, Member Mark Hoffman, Vice Chair Betty Sanders, Alternate

STAFF MEMBERS PRESENT:

Ken Rose, Director Andrew Santillo, Eco. Dev. Staff Assistant Karl Gustafson Jr., Eco. Dev. Grant Assistant Alex Kuttesch, Senior Planner Vincenzo Nicosia, Economic Dev. Specialist

ABSENT:

Jim Post, Alternate Angela Frederick, member John Lyker, Member Ronald Jemmott, Member

OTHERS PRESENT:

Peter Yetto, Ingalls Associates Steve Wilson, Boehlr Engineering

I. Call to Order

The meeting was called to order by Wayne DeMallie at 6:31 pm.

II. Adoption of Agenda

A motion was made by David Wiener, seconded by Betty Sanders to adopt the agenda for the November Planning Board meeting.

III. Minutes

A motion was made by Mark Hoffman, Seconded by Dave Wiener to accept the October Planning Board meeting minutes.

IV. Public Comment

There was no public comment.

V. Referral City Of Amsterdam- East Main Street (Area Variance)

Alex Kuttesch explained to the board that both of the City of Amsterdam referrals are for the same project. One is an area variance and one is a site plan review in relation to a six story apartment building on East Main Street in the City of Amsterdam. Alex stated that that the area variance is for the parking spots for the apartment complex and a setback in the northwestern portion of the site. Peter Yetto from Ingalls Associates explained that the required amount of parking spaces for the project is 90 spaces but they only proposed 47 spots with an additional 13 spaces if needed in the future. Ingalls Associates did a parking study that showed that they would only need 47 parking spots due to the proposed apartments being for senior living/ affordable housing.

Alex asked Peter to explain to the board about the setbacks in the front of the property. Pete explained that along route 5, the current building is closer to the road than the proposed building would be. Pete showed on a map where exactly the setbacks were.

Betty Sanders asked about visitors for the apartment attendants and where they would have to park. Peter explained that visitors are only allowed to stay for two weeks at a time. At the main entrance of the building there will be someone with a sign in sheet to know who is coming in and out of the building. Peter reassured the board that there is plenty of parking on the site for attendants and visitors. The apartment will also provide a shuttle service for attendants and guest to get them where they need to go.

David Wiener asked if there were any street parking. Irene Collins and Erin Covey stated that there is street parking.

Irene Collins asked where the front of the building was. Peter explained that there are 2 entrances to the main entrance one from the front of the building (closer to route 5) and one in the back of the building from the parking lot. Irene also asked where the snow would go in the winter time. Peter explained that a company comes and removes the snow. Pete also explained that there will be four handicap spaces for parking which meets the requirements of the building.

Erin Covey made the motion to approve the City of Amsterdam's referral, Mark Hoffman seconded. Irene Collins abstained. All were in favor.

The referral was approved.

VI. Referral City of Amsterdam- East Main Street (Site Plan Review)

Alex Kuttesch stated that this is the same project as the last referral but it is for the site plan review.

Betty Sanders made the motion to approve the City of Amsterdam's referral, Erin Covey seconded. Irene Collins abstained. All were in favor.

The referral was approved.

VII. Referral Town of Florida- Site Plan Review

Steve Wilson from Boehler Engineering explained to the board that there will be a proposed 1,000,000 Sf distribution center on route 5s in the Town of Florida. Steve stated that the property is roughly 140 acres of land over twelve parcels. Steve stated that there are gas and electric lines that run through the property and the proposed project will completely avoid disrupting the lines. Steve also explained that the property will have two driveways, much like the neighboring distribution centers in the corridor. There will be 250 proposed employee parking spaces for the distribution center. There are some wetlands on the property but the proposed project will avoid disturbing the wetlands.

Wayne DeMallie asked if there will be a traffic light at one of the entrances of the distribution center. Steve Wilson stated that the conducted a traffic study for the car and truck entrances of the project. Steve stated that the road widening has helped the flow of traffic through the corridor and they are not proposing a traffic light at this time.

Betty Sanders asked how many jobs would be created. Steve Wilson stated that there are 250 parking spots proposed and there will be three shifts, so there will be several hundreds of jobs created.

David Wiener made a motion to approve the Town of Florida's referral, seconded by Mark Hoffman. All were in favor.

The referral was approved.

VIII. Other Discussion

None

IX. Adjournment

A motion was made by Betty Sanders, seconded by Erin Covey to adjourn the November 14th, 2019 Planning Board Meeting at 7:07 pm.

Respectfully submitted

Karl Gustafson Jr. Grant Assistant

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

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

A. Project and Applicant/Sponsor Information.

Name of Action or Project:		
Finney Solar, LLC		
Project Location (describe, and attach a general location map):		
3047 State Route 67, Fort Johnson, Montgomery County, New York 12070		
Brief Description of Proposed Action (include purpose or need):		
Finney Solar, LLC is proposing to construct an approximately 5,000 kW solar photovolta the attached map.	aic array on a portion of the sit	e described above and illustrated on
The project will consist of ground-mounted solar photovoltaic panels. The construction or ground, or at depths appropriate for frost conditions, every 12-16' and mounting panels	of the system will involve drivin racks to the posts.	ng posts approximately 6-10' into the
The solar farm will operate as a Community Distributed Generation (CDG) facility as pre the electric tariffs of National Grid Electric. As a CDG facility, the project will provide clear offer local customers the opportunity to contract for this energy at or below current mark	escribed by the New York Stat an energy to the existing elect et rates.	e Public Service Commission under ric grid operated by National Grid and
Name of Applicant/Sponsor:	Telephone: 213-357-	5210
Finney Solar, LLC	E-Mail: noel.swanso	n@ccrenew.com
Address: 445 Bush Street, 7th Floor	· ·	
City/PO: San Francisco	State: CA	Zip Code: 94108
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 213-357-	5210
Noel Swanson, Project Developer	E-Mail: noel.swansor	n@ccrenew.com
Address:	1	
445 Bush Street, 7th Floor		
City/PO:	State:	Zip Code:
San Francisco	CA	94108
Property Owner (if not same as sponsor):	Telephone: 518-376.	-5650
James Simek	E-Mail: jsimek73@ya	ahoo.com
Address:		
PO Box 39		
City/PO: Johnstown	State: NY	Zip Code: ₁₂₀₉₅

B. Government Approvals

B. Government Approvals				ан. "А
B. Government Approvals, assistance.)	Funding, or Spor	nsorship. ("Funding" includes grants, loans, ta	ax relief, and any othe	er forms of financial
Government E	ntity	If Yes: Identify Agency and Approval(s) Required	Applicat (Actual or	ion Date projected)
a. City Counsel, Town Board or Village Board of Truste	, □Yes☑No es			·
b. City, Town or Village Planning Board or Commis	ØYes⊡No ssion	Town Planning Board- Special Use Permit and Site Plan Review	October 2019	
c. City, Town or Village Zoning Board of A	□Yes ZNo ppeals			
d. Other local agencies	□Yes☑No			
e. County agencies	Z Yes No	PILOT/ IDA Negotiation (TBD)		
f. Regional agencies	∐Yes☑No			······
g. State agencies	⊠ Yes⊡No	NYSERDA- Funding; NYSDEC- SPDES; SHPO	June 2020; March 2021	; August 2019
h. Federal agencies	∐Yes ∏ No			
 i. Coastal Resources. i. Is the project site within ii. Is the project site locate 	a Coastal Area, o	r the waterfront area of a Designated Inland W	aterway?	Yes ZNo
<i>iii.</i> Is the project site within	a Coastal Erosion	Hazard Area?	1011 i 10graini,	Yes VNo
C. Planning and Zoning				
C.1. Planning and zoning ac	tions.			
 Will administrative or legislat only approval(s) which must If Yes, complete sect If No, proceed to que 	ive adoption, or an be granted to enab tions C, F and G. estion C.2 and con	nendment of a plan, local law, ordinance, rule ele the proposed action to proceed? Inplete all remaining sections and questions in P	or regulation be the Part 1	∐Yes ⊠ No
C.2. Adopted land use plans	•			
a. Do any municipally- adopte where the proposed action	d (city, town, vill would be located?	age or county) comprehensive land use plan(s)	include the site	□Yes 2No
If Yes, does the comprehensiv would be located?	e plan include spe	cific recommendations for the site where the p	roposed action	□Yes□No
 b. Is the site of the proposed a Brownfield Opportunity An or other?) If Yes, identify the plan(s): NYS Heritage Areas:Mohawk Valle 	ction within any lo ea (BOA); designs y Heritage Corridor	ocal or regional special planning district (for exated State or Federal heritage area; watershed r	kample: Greenway; nanagement plan;	⊠ Yes⊡No

c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, ZYes No or an adopted municipal farmland protection plan? If Yes, identify the plan(s):

2017 Agricultural and Farmland Protection Plan for Montgomery County

If Yes, what is the zoning classification(s) including any applicable overlay district? R-1 Residential	⊠ Yes⊡No
b. Is the use permitted or allowed by a special or conditional use permit?	⊠ Yes⊡No
 c. Is a zoning change requested as part of the proposed action? If Yes, <i>i</i>. What is the proposed new zoning for the site? 	□ Yes 2 No
C.4. Existing community services.	
a. In what school district is the project site located? Amsterdam City School District	
b. What police or other public protection forces serve the project site? Antgomery County Sheriff, New York State Police	
c. Which fire protection and emergency medical services serve the project site? Antgomery County Fire Department	
d. What parks serve the project site?	
components)? Solar electric generation (commercial) b. a. Total acreage of the site of the proposed action? 59.18 acres 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?	
c. Is the proposed action an expansion of an existing project or use?	Yes No les, housing units,
<i>i.</i> If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, mile square feet)? % Units:	□Yes []No
 <i>i.</i> If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, mill square feet)? % Units: d. Is the proposed action a subdivision, or does it include a subdivision? d. Is the propose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) 	
 <i>i.</i> If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, mill square feet)? % Units: <i>i.</i> Is the proposed action a subdivision, or does it include a subdivision? If Yes, <i>i.</i> Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) <i>ii.</i> Is a cluster/conservation layout proposed? <i>iii.</i> Number of lots proposed?	Yes No

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ISign Envelope ID: A412C844-1C97-4DEE-95E6-4D717467AA63	Yes 7 No
If Yes, show numbers of units proposed.	······································
One Family Two Family Three Family Multiple Family (four or more)	
Initial Phase	
of all phases	
g. Does the proposed action include new non-residential construction (including expansions)? If Yes,	∅ Yes □ No
<i>i</i> . Total number of structures <u>N/A</u> <i>ii</i> . Dimensions (in feet) of largest proposed structure: <u>N/A</u> height; <u>N/A</u> width; and <u>N/A</u> length <i>iii</i> . Approximate extent of building space to be heated or cooled: <u>N/A</u> square feet	
h. Does the proposed action include construction or other activities that will result in the impoundment of any liquids, such as creation of a water supply, reservoir, pond, lake, waste lagoon or other storage? If Yes,	∐Yes Ø No
<i>i</i> . Purpose of the impoundment: <i>ii</i> . If a water impoundment, the principal source of the water: Ground water Surface water strea	ms Other specif
iii. If other than water, identify the type of impounded/contained liquids and their source.	· · · · · · · · · · · · · · · · · · ·
 <i>iv.</i> Approximate size of the proposed impoundment. Volume: million gallons; surface area: <i>v.</i> Dimensions of the proposed dam or impounding structure: height; length <i>vi.</i> Construction method/materials for the proposed dam or impounding structure (e.g., earth fill, rock, wood, con 	crete):
D.2. Project Operations	
 a. Does the proposed action include any excavation, mining, or dredging, during construction, operations, or both? (Not including general site preparation, grading or installation of utilities or foundations where all excavated materials will remain onsite) If Yes: 	∐Yes ∏ No
<i>i</i> . What is the purpose of the excavation or dredging?	
Volume (specify tons or cubic yards):	
• Over what duration of time?	e of them.
iv. Will there be onsite dewatering or processing of excavated materials? If yes, describe.	
v. What is the total area to be dredged or excavated?acres	
vi. What is the maximum area to be worked at any one time? acres	
<i>viii.</i> Will the excavation require blasting?	□Yes□No
ix. Summarize site reclamation goals and plan:	
b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area?	∐Yes√No
i. Identify the wetland or waterbody which would be affected (by name, water index number, wetland map numb	er or geographic
<i>i</i> . Identify the wetland or waterbody which would be affected (by name, water index number, wetland map numb description):	er or geographic

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	quare feet or acres:
<i>iii.</i> Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes □No
<i>iv.</i> Will the proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	Yes No
acres of aquatic vegetation proposed to be removed:	
 expected acreage of aquatic vegetation remaining after project completion: 	. <u> </u>
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	····
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
. Will the proposed action use, or create a new demand for water?	Yes ZNc
t Yes:	
<i>i</i> . Total anticipated water usage/demand per day:	
f Yes:	
Name of district or service area:	
• Does the existing public water supply have capacity to serve the proposal?	∏Yes∏ N
• Is the project site in the existing district?	\Box Yes \Box No
• Is expansion of the district needed?	□Yes□N
• Do existing lines serve the project site?	□ Yes□ N
<i>ii.</i> Will line extension within an existing district be necessary to supply the project? Yes:	□Yes □No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
<i>iv.</i> Is a new water supply district or service area proposed to be formed to serve the project site? f, Yes:	□ Yes□No
• Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
n. 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
Yes:	
7. Total anticipated liquid waste generation per day: gallons/day	1 1
<i>n</i> . Nature of inquid wastes to be generated (e.g., samtary wastewater, industrial; if combination, describe al	I components and
If Yes:	∐ Yes∐No
Nove of the standard standar	
• Name of wastewater treatment plant to be used:	
Name of district:	
 Name of wastewater treatment plant to be used: Name of district: Does the existing wastewater treatment plant have capacity to serve the project? 	Yes

Sign Envelo	pe ID: A412C844-1C97-4DEE-95E6-4D717467AA63	
• D	o existing sewer lines serve the project site?	
• W	'in a line extension within an existing district be necessary to serve the project?	
11	1 CS. Describe extensions or canacity expansions proposed to serve this project:	
 ∿Willan	ew wastewater (sewage) treatment district he formed to serve the project site?	
If Yes:		
• A	Applicant/sponsor for new district:	
• I	Date application submitted or anticipated:	
• \	What is the receiving water for the wastewater discharge?	
v. If public receivii	c facilities will not be used, describe plans to provide wastewater treatment for the project, including spec ng water (name and classification if surface discharge or describe subsurface disposal plans):	ifying proposed
vi. Describ	e 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	VIYes No
sources source ((i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point (i.e. sheet flow) during construction or post construction?	
If Yes: <i>i.</i> How mu	uch impervious surface will the project create in relation to total size of project parcel?	
	Square feet or acres (impervious surface)	
	Square feet or <u>59.18</u> acres (parcel size)	
<i>ii</i> . Describ	Square feet or _59.18 acres (parcel size) e types of new point sources. No new point source discharges; sheet flow only	
ii. Describ	Square feet or59.18 acres (parcel size) e types of new point sources. No new point source discharges; sheet flow only will the stormwater nunoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	roperties,
ii. Describ iii. Where w ground tormwater w	Square feet or <u>59.18</u> acres (parcel size) e types of new point sources. <u>No new point source discharges; sheet flow only</u> will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p hwater, on-site surface water or off-site surface waters)?	roperties,
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 ii. Describ iii. Where y ground tormwater w nplemented of If Se W iv. Does the combust ff. Does the combust ff Yes, ider i. Nobile leavy equipm ii. Station iii. Is the provide the provided t	Square feet or _ <u>59.18</u> acres (parcel size) e types of new point sources. No new point source discharges; sheet flow only will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p lwater, on-site surface water or off-site surface waters)? Ill flow off panels to ground and drain as normal to surface water on and around the site. Appropriate stormwater manage during construction. to surface waters, identify receiving water bodies or wetlands: 	roperties, jement controls wi Yes No Yes No Yes No Yes No Yes No
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1001/5/00 Environment Dr. 44190944 1007 4DEE.05E6.4D7174674469	
h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatmen landfills, composting facilities)?	at plants, ☐Yes☑No
If Yes:	
i. Estimate methane generation in tons/year (metric):	
<i>ii.</i> Describe any methane capture, control or elimination measures included in project design (e.g., electricity, flaring):	combustion to generate heat or
i. Will the proposed action result in the release of air pollutants from open-air operations or processe	es, such as $\Box Y es \mathbf{V} I NO$
quarry or landfill operations?	
If test Describe operations and nature of emissions (e.g., diesel exhaust, fock particulates/dust).	
j. Will the proposed action result in a substantial increase in traffic above present levels or generate	substantial Yes No
new demand for transportation facilities of services?	
<i>i</i> When is the neak traffic expected (Check all that apply): \Box Morning \Box Evening	Weekend
\square Randomly between hours of to .	
<i>ii.</i> For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers	and dump trucks):
	* 7
iii. Parking spaces: Existing Proposed Net increase/de	crease
iv. Does the proposed action include any shared use parking?	
v. If the proposed action includes any modification of existing roads, creation of new roads or cha	nge in existing access, describe:
<i>w</i> . Are public/private transportation service(s) or facilities available within ½ fille of the proposed is within 1/2 fille of the proposed is within 1/2 fille of the proposed is within 1/2 fille of the proposed is the pr	where algorithm Van No
with the proposed action include access to public transportation of accommodations for use of in	
will the proposed action include plans for pedestrian or bicycle accommodations for connection	as to existing Yes No
pedestrian or bicycle routes?	
pedestrian of orogene reality.	
k. Will the proposed action (for commercial or industrial projects only) generate new or additional d	emand Yes No
for energy?	
If Yes:	
<i>i</i> . Estimate annual electricity demand during operation of the proposed action:	
it Anti-instant comparison of clasticity for the project (or a on site combustion on site range	when we grid/local utility or
<i>II.</i> Anticipated sources suppliers of electricity for the project (e.g., on-site combustion, on-site renew	value, via grid/iocar attinty, or
iii Will the proposed action require a new, or an upgrade, to an existing substation?	TYes No
In an and proposed action reduce a new, or an abbinaction and encountered	
1 Hours of operation Answer all items which apply	
<i>i</i> During Construction: <i>ii</i> . During Operations:	
Monday - Friday: 7 am - 7 pm Monday - Friday:	24/7
Saturday: N/A Saturday:	24/7
- Outwide)	
Sunday: N/A • Sunday:	24/7
Sunday: N/A Sunday: Holidays: N/A Holidays:	<u> </u>

uSign Envelope ID: A412C844-1C97-4DEE-95E6-4D717467AA63 m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	Ves No
If yes: <i>i.</i> Provide details including sources, time of day and duration:	ž
Noise <u>levels will only exceed ambient levels during construction (16-20 weeks) from use of heavy equipment, including hydraulic pile telescopic forklifts, and skid steer loaders. During operation, inverters produce low level noise that will not exceed ambient levels ou</u>	e drivers, excavators, tside the fence line.
<i>ii.</i> Will the proposed action remove existing natural barriers that could act as a noise barrier or screen?	Ø Yes □No
Describe: Approximately 3.63 acres of tree removal will occur within the array location to prevent shading; however, the major on the Project Site will remain.	ity of forested barriers
n. Will the proposed action have outdoor lighting?	Yes ZNo
<i>i</i> . Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
 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? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: 	Yes No
 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? If Yes: i. Product(s) to be stored ii. Volume(s) per unit time (e.g., month, year) iii. Generally, describe the proposed storage facilities: 	Yes 2No
 q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: <i>i</i>. Describe proposed treatment(s): During construction, as a pre-requisite to pollinator establishment, herbicides will be applied prior to pollinator habitate 	Ves No
while storm water measures are in place controlling offsite sediment exposure. During facility operation, herbicides ma regetation management. Under circumstances where herbicides are deemed necessary, an effort is made to minimize apply highly bio-degradable. EPA registered and approved solutions that are nontoxic to pets and wildlife.	y be utilized for e use and to only
<i>ii.</i> Will the proposed action use Integrated Pest Management Practices?	Z 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
<i>i</i> . Describe any solid waste(s) to be generated during construction or operation of the facility:	
Operation: 0 tons per N/A (unit of time)	
 Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waster Construction: Wooden pallets and cardboard packaging from the transport of the solar panels are recycled whenever part of the solar panels are recycled whenever panels are r	: ossible.
Operation: N/A	
 iii. Proposed disposal methods/facilities for solid waste generated on-site: Construction: Solid waste generated on-site is picked up via dumpster and transported to the landfill used by the dumps 	ster company.
Operation:N/A	

s: Does the proposed action include construction or modified	cation of a solid waste ma	anagement facility?	\square Yes \square No
If Yes: <i>i</i> . Type of management or handling of waste proposed for	or the site (e.g., recycling	or transfer station, composting	g, landfill, or
other disposal activities):			
<i>ii.</i> Anticipated rate of disposal/processing: Tons/month if transfer or other non-co	mbustion/thermal treatme	ent or	
Tons/hour, if transition or thermal tree	atment		
iii. If landfill, anticipated site life:	years		
t. Will the proposed action at the site involve the commerci	ial generation, treatment,	storage, or disposal of hazard	ous 🛛 Yes 🖉 No
waste?	U P		
If Yes:		accord at facility	
i. Name(s) of all hazardous wastes or constituents to be g	enerated, nanuled of mai	laged at lacinty.	
ii. Generally describe processes or activities involving haz	zardous wastes or constitu	uents:	
iii. Specify amount to be handled or generated ton	s/month		
iv. Describe any proposals for on-site minimization, recyc	ling or reuse of hazardou	as constituents:	
w Will any hazardous wastes be disposed at an existing o	ffsite hazardous waste fa	cility?	Yes No
If Yes: provide name and location of facility:	·		
		· · · · · · · · · · · · · · · · · · ·	
If No: describe proposed management of any hazardous wa	astes which will not be se	ent to a hazardous waste facility	y:
E. Site and Setting of Proposed Action			
E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site			
E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses.			
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 E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the project all uses that occur on, adjoining and near the project site. Urban Industrial Commercial Resider Forest Agriculture Aquatic Other (site in the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties cons	roject site. ntiał (suburban)	ral (non-farm) Acreage After Project Completion 0.15	Change (Acres +/-)
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 E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses. <i>i</i>. Check all uses that occur on, adjoining and near the project all uses that occur on, adjoining and near the project site. □ Forest	roject site. ttial (suburban)	ral (non-farm) Acreage After Project Completion 0.15 5.01 45.11	Change (Acres +/-) + 0.15 - 3.63 + 45.11
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 E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses. <i>i</i>. Check all uses that occur on, adjoining and near the project all uses that occur on, adjoining and near the project all uses that occur on, adjoining and near the project site. □ Forest	roject site. ntiał (suburban)	ral (non-farm) Acreage After Project Completion 0.15 5.01 45.11 8.17 0.07	Change (Acres +/-) + 0.15 - 3.63 + 45.11 - 42.27 0
 E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the project all uses that occur on, adjoining and near the project all uses and country of the immediately surrounding properties consist of residential land a b. 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.) 	roject site. ntial (suburban)	ral (non-farm) Acreage After Project Completion 0.15 5.01 45.11 8.17 0.07	Change (Acres +/-) + 0.15 - 3.63 + 45.11 - 42.27 0
 E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the project all uses that occur on, adjoining and near the project all uses that occur on, adjoining and near the project site. Check all uses that occur on, adjoining and near the project site. Forest Agriculture Aquatic Other (single in the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties consist of residential land and the immediately surrounding properties and the immediately surrounding properties (land the immediately surrounding properties (land the immediately surrounding prot	roject site. ntial (suburban) specify): ngricultural land. Current Acreage 0 8.64 0 50.44 0.07 0.03	ral (non-farm) Acreage After Project Completion 0.15 5.01 45.11 8.17 0.07 0.03	Change (Acres +/-) + 0.15 - 3.63 + 45.11 - 42.27 0 0
 E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses. <i>i</i>. Check all uses that occur on, adjoining and near the project all uses that occur on, adjoining and near the project all uses and courter and the project site. Che immediately surrounding properties consist of residential land a b. Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural) Agricultural (includes active orchards, field, greenhouse etc.) Surface water features (lakes, ponds, streams, rivers, etc.) Wetlands (freshwater or tidal) Non-vegetated (bare rock, earth or fill) 	roject site. ntiał (suburban)	ral (non-farm) Acreage After Project Completion 0.15 5.01 45.11 8.17 0.07 0.03 0	Change (Acres +/-) + 0.15 - 3.63 + 45.11 - 42.27 0 0 0 0
 E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the project and the p	roject site. ntial (suburban)	ral (non-farm) Acreage After Project Completion 0.15 5.01 45.11 8.17 0.07 0.03 0	Change (Acres +/-) + 0.15 - 3.63 + 45.11 - 42.27 0 0 0 0

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i. If Yes: explain:	□Yes☑No
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?	Yes No
<i>i</i> . Identify Facilities:	
e. Does the project site contain an existing dam? If Yes:	∐ Yes Z No
i. Dimensions of the dam and impoundment:	
Dam height: feet	
Dam length: feet	
Surface area:	
Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management fac f Yes:	☐Yes / No cility?
i. Has the facility been formally closed?	□Yes□ No
• If yes, cite sources/documentation:	
<i>ii.</i> Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	
. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? f Yes:	☐ Yes <mark>/</mark> No
<i>i</i> . Describe waste(s) handled and waste management activities, including approximate time when activities occur	red:
Potential contamination history. Has there been a reported spill at the proposed project site, or have any	Yes 7 No
remedial actions been conducted at or adjacent to the proposed site?	
<i>i</i> . Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	∐Yes No
Yes – Spills Incidents database Provide DEC ID number(c)	
Yes - Environmental Site Remediation database Provide DEC ID number(s).	
☐ Neither database	
i. If site has been subject of RCRA corrective activities, describe control measures:	
ii Is the project within 2000 feat of any site in the NYODEC Emission of Six Demission 1 (1) and	
<i>ii.</i> Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? f yes, provide DEC ID number(s):	□Yes 2 No
 iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? f yes, provide DEC ID number(s): v. If yes to (i), (ii) or (iii) above, describe current status of site(s): 	Ves 2 No

v. Is the project site subject to an institutional control limiting property uses?	□Yes□N
If yes, DEC site ID number:	
Describe the type of institutional control (e.g., deed restriction or easement):	
Describe any use limitations:	
Describe any engineering controls.	
Win the project affect the institutional of engineering controls in place: Explain:	
• Dypam	
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site? Approx 2.15 feet	
A ra there hadrook outgronnings on the project site?	
f Yes, what proportion of the site is comprised of bedrock outcroppings?%	
2. Predominant soil type(s) present on project site: Angola silt loam 72	.2 %
Farmington-Rock outcrop assoc 16	.1 %
Wassaic silt Ioam 6	.3 %
I. What is the average depth to the water table on the project site? Average: <u>2.04</u> feet	
e. Drainage status of project site soils: Well Drained: <u>16.1</u> % of site	
\checkmark Moderately Well Drained: <u>6.3</u> % of site	
\checkmark Poorly Drained <u>77.5</u> % of site	
Approximate proportion of proposed action site with slopes: 71.0.10%:	· · · · · · · · · · · · · · · · · · ·
, Approximate proportion of proposed action site with slopes. \mathbf{W}_1 0-1076. 00.9 76 of site	
$\overrightarrow{V} 10-15\%$	
$[\boxed{ 10.15\% : } 6.1\% of site \\ \hline{ 15\% or greater: } \% of site \\ $	
Approximate proportion of proposed action site with stopes.	∐Yes Z Nc
. Approximate proportion of proposed action site with stopes. \square 0-10%. \square 00 site \square 10-15%: \square 16.1% of site \square 15% or greater: \square % of site If Yes, describe: \square	□Yes☑No
Approximate proportion of proposed action site with slopes. D 0-10%. <u>16.1</u> % of site [] 10-15%: <u>16.1</u> % of site [] 15% or greater: <u>%</u> of site [] Yes, describe:	☐ Yes ☑ No
Approximate proportion of proposed action site with stopes. Deforming the proposed action stopes. Deforming the proposed action stopes action act	☐ Yes Ø No
Approximate proportion of proposed action site with stopes. Deforming the stopes are stoped action with stopes. Deforming the stopes are stoped action with stopes. Deforming the stopes are stoped action with stopes. Deforming the stope are stoped action of the project site contain wetlands or other waterbodies (including streams, rivers, mondo or lakes)?	☐ Yes ØNo
Are there any unique geologic features on the project site? Are there any unique geologic features on the project site? If Yes, describe: 	☐ Yes ØNo ØYes DNo ØYes DNo
Approximate proportion of proposed action site with stopes. Deforming the stopes of stee in the stopes. Deforming the stopes of the stopes of the stopes of the stopes of the stopes. Deforming the stopes of	☐Yes☑No ☑Yes⊡No ☑Yes□No
Approximate proportion of proposed action site with stopes. Difference of the stopes. Difference of the stopes of	☐ Yes Ø No Ø Yes DNo Ø Yes DNo
 Approximate proportion of proposed action site with stopes. Discrete the stopes. Dis	☐ Yes ØNo ØYes □No ØYes □No ØYes □No
 Approximate proportion of proposed action site with stopes. Discretions in the project site of 10%. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? If Yes to either <i>i</i> or <i>ii</i>, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: 	☐ Yes ØNo ØYes DNo ØYes DNo ØYes DNo
 Approximate proportion of proposed action site with stopes. y 0-10%. If Yes, describe: If Yes, describe: If Yes, describe: If Yes, describe: If Yes	☐ Yes ØNo ØYes DNo ØYes DNo ØYes DNo
 Approximate proportion of proposed action site with stopes. If 0-10%. In 0-15%: 16.1% of site In 0-15%: 16.1% of site If Yes, describe: /// 10-15% If Yes, describe: // 10	☐ Yes ØNo ØYes DNo ØYes DNo ØYes DNo
Approximate proportion of proposed action site with stopes. Displayed action stopes. Displayed a	☐ Yes Ø No Ø Yes ☐ No Ø Yes ☐ No Ø Yes ☐ No
 Approximate proportion of proposed action site with stopes. 2 0-10-78. 10-15%: 16.1% of site 110-15%: 16.1% of site 15% or greater: % of site 15% or greater: % of site 	☐ Yes Ø No ØYes ☐ No ØYes ☐ No ØYes ☐ No ØYes ☐ No
 Approximate proportion of proposed action site with stopes. Image: Def 0.7. Image: Def 0.7. Image: Def 0.7.<!--</td--><td>☐ Yes ØNo ØYes DNo ØYes DNo ØYes DNo 0.03</td>	☐ Yes ØNo ØYes DNo ØYes DNo ØYes DNo 0.03
Approximate proportion of proposed action site with stopes. Difference in the proposed action site is the proposed action of the proposed action site is the proposed action site is the proposed action site is the proposed action of the proposed action site is in the proposed action site is in the proposed action of the proposed action action is in the proposed action of the proposed action action is in the proposed action of the proposed action action is in the proposed action of the proposed action	☐ Yes ØNo ØYes DNo ØYes DNo ØYes DNo 0.03
Approximate projection of proposed action site with stopes. D 0-07. 10. 20. 700 site 10. 10. 15%: 16.1 % of site 10. 15%: 16.1 % of site 15% or greater: % of site 25% or greater: % or greater: % of site 25% or greater: % o	☐ Yes ØNo ØYes DNo ØYes DNo ØYes DNo 0.03 ☐ Yes ØNo
Approximate proportion of proposed action site with stopes. U of 76	☐ Yes ØNo ØYes DNo ØYes DNo ØYes ØNo D.03 ☐ Yes ØNo ☐ Yes ØNo
Are there any unique geologic features on the project site? Are there any unique geologic features on the project site? Are there any unique geologic features on the project site? Are there any unique geologic features on the project site? Are there any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? Kor each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name Stream A (876-172) Classification C(T) Lakes or Ponds: Name Wetland A Approximate Size G Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? f yes, name of impaired water body/bodies and basis for listing as impaired: Is the project site in the 100-year Floodplain?	☐ Yes ☑ No ☑ Yes ☐ No ☑ Yes ☐ No ☑ Yes ☑ No □ Yes ☑ No □ Yes ☑ No □ Yes ☑ No
Are there any unique geologic features on the project site? If Yes, describe:	☐ Yes ☑ No ☑ Yes ☐ No ☑ Yes ☐ No ☑ Yes ☑ No ☐ Yes ☑ No ☐ Yes ☑ No ☐ Yes ☑ No

	American Diack Dear (Orada americana)	Red tox (vulpes vulpe	es)
Raccoon (Procyron lotor)	Striped Skunk (Memphitis mephitis)	Gray squirrel (Sciurus	s carolinensis)
Eastern coyote (Canis latrans)	American robin (Turdus migratorius)	Red-tailed hawk (Bute	eo jamaicensis)
n. Does the project site contain a designate If Yes: <i>i</i> . Describe the habitat/community (comp	d significant natural community? osition, function, and basis for designation):		Yes ZNo
ii. Source(s) of description or evaluation:			
iii. Extent of community/habitat:			
Currently:	ac	res	
 Following completion of project a 	s proposed: act	res	
• Gain or loss (indicate + or -):	aci	es	
 Does project site contain any species of p endangered or threatened, or does it contain If Yes: Species and listing (endangered or threatened) 	plant or animal that is listed by the federal ga ain any areas identified as habitat for an end ned):	overnment or NYS as angered or threatened sp	☑ Yes□No ecies?
special concern? If Yes:			
<i>i.</i> Species and listing:			
 i. Species and listing: j. Is the project site or adjoining area current f yes, give a brief description of how the putton and trapping will not be allowed within the submed within the	ntly used for hunting, trapping, fishing or sho roposed action may affect that use:	ell fishing?	₽ Yes⊡No
 <i>i.</i> Species and listing: <i>i.</i> Is the project site or adjoining area currer f yes, give a brief description of how the prunting and trapping will not be allowed within the 	ntly used for hunting, trapping, fishing or sho roposed action may affect that use: fenced area of the projects due to safety and oper	ell fishing? ation concerns.	∏ Yes ∏No
 <i>i.</i> Species and listing: <i>i.</i> Species and listing: <i>i.</i> Is the project site or adjoining area current fyes, give a brief description of how the property of the pr	ntly used for hunting, trapping, fishing or she roposed action may affect that use:	ell fishing? ation concerns.	
 i. Species and listing: j. Is the project site or adjoining area current f yes, give a brief description of how the project and trapping will not be allowed within the E.3. Designated Public Resources On or a. Is the project site, or any portion of it, loc Agriculture and Markets Law, Article 25 f Yes, provide county plus district name/markets 	ntly used for hunting, trapping, fishing or sho roposed action may affect that use:	ell fishing? atton concerns. ified pursuant to	ØYes⊡No ØYes⊡No
 <i>i.</i> Species and listing: <i>i.</i> Is the project site or adjoining area current fyes, give a brief description of how the provide and trapping will not be allowed within the <i>i.</i> 3. Designated Public Resources On or <i>i.</i> Is the project site, or any portion of it, loc Agriculture and Markets Law, Article 25 f Yes, provide county plus district name/mail <i>i.</i> Are agricultural lands consisting of highly 	ntly used for hunting, trapping, fishing or sho roposed action may affect that use:	ell fishing? ration concerns. ified pursuant to	ØYes□No ØYes□No ØYes□No
 <i>i.</i> Species and listing: <u>i.</u> Is the project site or adjoining area currer f yes, give a brief description of how the project gamma and trapping will not be allowed within the 5.3. Designated Public Resources On or <i>i.</i> Is the project site, or any portion of it, loc Agriculture and Markets Law, Article 25 f Yes, provide county plus district name/m <i>b.</i> Are agricultural lands consisting of highl <i>i.</i> If Yes: acreage(s) on project site? <u>Appr</u> <i>ii.</i> Source(s) of soil rating(s): USDA NRCS 	ntly used for hunting, trapping, fishing or she roposed action may affect that use: <u>fenced area of the projects due to safety and oper</u> Near Project Site cated in a designated agricultural district cert 5-AA, Section 303 and 304? umber: FULT001, MONT002 y productive soils present? roximately 5.1 acres 3 Web Soil Survey Farmland Classification	ell fishing? ation concerns. ified pursuant to	ØYes No ØYes No ØYes No
 <i>i.</i> Species and listing: <i>i.</i> Species and listing: <i>i.</i> Is the project site or adjoining area current f yes, give a brief description of how the pronting and trapping will not be allowed within the <i>2.3.</i> Designated Public Resources On or <i>i.</i> Is the project site, or any portion of it, loc Agriculture and Markets Law, Article 25 f Yes, provide county plus district name/mite <i>b.</i> Are agricultural lands consisting of highler <i>i.</i> If Yes: acreage(s) on project site? Appril <i>ii.</i> Source(s) of soil rating(s): USDA NRCE <i>i.</i> Does the project site contain all or part or Natural Landmark? 	ntly used for hunting, trapping, fishing or she roposed action may affect that use:	ell fishing? atton concerns. ified pursuant to rered National	✓Yes No ✓Yes No ✓Yes No ✓Yes No
 <i>i.</i> Species and listing: <i>i.</i> Species and listing: <i>i.</i> Is the project site or adjoining area current fyes, give a brief description of how the project give a brief description of how the project and trapping will not be allowed within the <i>2.3.</i> Designated Public Resources On or <i>i.</i> Is the project site, or any portion of it, loc Agriculture and Markets Law, Article 25 f Yes, provide county plus district name/mini. Are agricultural lands consisting of highlini. If Yes: acreage(s) on project site? Apprili. Source(s) of soil rating(s): USDA NRCS <i>i.</i> Does the project site contain all or part or Natural Landmark? <i>f</i> Yes: <i>i.</i> Nature of the natural landmark: <i>ii.</i> Provide brief description of landmark, if 	ntly used for hunting, trapping, fishing or shore reposed action may affect that use: fenced area of the projects due to safety and oper stated in a designated agricultural district cert Near Project Site cated in a designated agricultural district cert 5-AA, Section 303 and 304? umber: FULT001, MONT002 y productive soils present? roximately 5.1 acres 3 Web Soil Survey Farmland Classification f, or is it substantially contiguous to, a regist Biological Community Geolog including values behind designation and app	ell fishing? ation concerns. ified pursuant to rered National ical Feature roximate size/extent:	ØYes□No ØYes□No ØYes□No
 <i>i.</i> Species and listing: <i>i.</i> Species and listing: <i>i.</i> Is the project site or adjoining area current fyes, give a brief description of how the properties of the project site of the allowed within the <i>i.</i> Sources On or <i>i.</i> Is the project site, or any portion of it, loc Agriculture and Markets Law, Article 25 f Yes, provide county plus district name/mite <i>i.</i> Are agricultural lands consisting of highling i. If Yes: acreage(s) on project site? Apprilii. Source(s) of soil rating(s): USDA NRCS <i>i.</i> Does the project site contain all or part or Natural Landmark? <i>i.</i> Nature of the natural landmark: [ii. Provide brief description of landmark, iii. Provide brief description of landmark, iii. CEA name: 	Intly used for hunting, trapping, fishing or she roposed action may affect that use:	ell fishing? ration concerns. ified pursuant to rered National ical Feature roximate size/extent: a?	✓Yes No ✓Yes No ✓Yes No ✓Yes No ✓Yes No

JSign Envelope ID: A412C844-1C97-4DEE-95E6-4D717467AA63	
e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Control of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places.	et Yes No commissioner of the NYS storic Places?
If Yes:	
<i>i.</i> Nature of historic/archaeological resource: Archaeological Site Historic Building or District <i>ii.</i> Name:	
iii. Brief description of attributes on which listing is based:	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	∐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 officially designated and publicly accessible federal, state, or scenic or aesthetic resource? If Yes: 	local Yes No
 i. Identify resource:	e trail or scenic byway,
iii. Distance between project and resource: miles.	
 i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Riv Program 6 NYCRR 666? If Yes; 	ers Yes No
i Identify the name of the river and its designation:	
<i>ii.</i> Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	□Yes □No

F. Additional Information

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

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

See attached Section F Letter for additional information.

G. Verification

I certify that the information provided is true to the best of my knowle	dge.
Applicant/Sponsor Name	11/20/2019 Date
Signature Coursigned by: Noale Hype	Authorized Person Title



Finney Solar, LLC Section F Full Environmental Assessment

Section F.1

Changes made to FEAF since prior submittal

- Throughout- Removed references to energy storage
- Populated question E.2.q

Section F.2

Status of agency consultations

Federally Listed Threatened and Endangered Species

The U.S. Fish & Wildlife Service (USFWS) Information for Planning and Consultation (IPaC) was consulted on July 11, 2019. The New York Field Office's online project review process identified the Northern Long-eared bat (NLEB) as potentially occurring in the vicinity of the Project. The NLEB does have the potential to utilize the site for foraging and roosting; however, project activities (including tree removal) that could result in incidental take of NLEB are not prohibited under the Endangered Species Act per the final 4(d) rule for the species as the Project is not located within 150 feet of a known roost tree and/or ¼ mile of a known hibernacula. The Northern Long-Eared Bat 4(d) Rule Streamlined Coordination Form was completed on July 11, 2019. The USFWS determined "This non-Federal Action may affect the northern long-eared bat; however, any take of this species that may occur incidental to this Action is not prohibited under the final 4(d) rule."

State-Listed Threatened and Endangered Species

 New York State Department of Environmental Conservation (NYSDEC) Environmental Resource Mapper (ERM) dated July 9, 2019 shows the absence of state-listed threatened and endangered species in the vicinity of the project site.

Cultural Resources

New York State Office of Parks, Recreation, and Historic Preservation (SHPO) correspondence was initiated in pursuit of a "no effect" concurrence for impact to archaeological and/ or historic structures. A response from SHPO was received on September 18, 2019 stating, "no properties, including archaeological and/or historic resources, listed in or eligible for the New York State and National Registers of Historic Places will be impacted by this project."

Wetland and Water Resources

 EDR Environmental Consultants performed a wetland and waterbody delineation on June 5, 2018 at the Project Site. Based on the current Project Design, impacts to jurisdictional features are not anticipated, and no permits will be required.



Federal Wetlands and Streams

 A request for a PJD was made to the U.S. Army Corps of Engineers to verify the boundaries of the wetland delineation on September 5, 2018. A response was received on April 8, 2019 stating, "Based on the material submitted... there are 0.03 acres of wetlands, including 309 linear feet of stream channel within the 75-acre review area, that may be jurisdictional under Section 404 of the Clean Water Act. This preliminary jurisdictional determination (JD) is nonbinding and indicates that there may be waters of the United States, including wetlands, within the review area."

Section F.3

Attachments and supporting documents can be provided upon request.

- Full Environmental Assessment Form
- NYSDEC Environmental Resource Mapper Review
- USFWS Correspondence
- Wetland Delineation Report
- USACE Preliminary Jurisdictional Determination

EAF Mapper Summary Report

Tuesday, August 27, 2019 11:58 AM



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas:Mohawk Valley Heritage Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	Yes
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.iv [Surface Water Features - Stream Name]	876-172
E.2.h.iv [Surface Water Features - Stream Classification]	C(T)
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	No

D717467AA63
No
No
s] No
No
Yes
FULT001, MONT002
No
No
ic Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
No
No

REFERI MONTGOMERY COUNT	RALFORM TY PLANNING BOARD Referral Number assigned by the MCPB upon acceptance of referral for review
 TO: Montgomery County Planning Board, FR Old County Courthouse, PO Box 1500, Fonda, New York 12068 Phone: 518-853-8334 Fax: 518-853-8336 	ROM: Municipal Board: <u>Amsterdam(T) Planning Board</u> Referring Officer: <u>Brent Phetteplace, Chairman</u> Mail original resolution to: <u>283 Manny's Corner Road</u> <u>Amsterdam, NY 12010</u>
1. Applicant: Finney Solar, LLC 2. Site Add	dress: 3047 State Route 67, Fort Johnson, NY 12070
3. Tax Map Number(s): <u>223-19.1</u>	4. Acres: +/- 46
5. Is the site currently serviced by public water? 🗌 Yes	X No
6. On-site waste water treatment is currently provided by:	Public Sewer or Septic System
7. Current Zoning: R-1 (Residential) 8. Curr	ent Land Use: Agricultural
photovoltaic panels. The construction of the system will in ground, or at depths appropriate for frost conditions, ever 10. MCPB Jurisdiction:	ry 12-16' and mounting racks of panels to the posts.
	(Specify by Name)
Image: A mathematical boundary. Image: A state or County thruway/highway/roadway Image: A state or County-owned thread t	on area nage channel Iding or institution is situated Ag data Statement) (does not apply to area variances)
11. PUBLIC HEARING: Date: <u>12/4/19</u> Time: <u>6:50</u> Referred Act If referring multiple, related actions, please identify the re	PM Location: <u>283 Mannys Corner</u> s Rd Amsterdam, NY 12010 ferring municipal board if different from above.
12. Text Adoption or Amendment	Referring Board:
Comprehensive Plan Local Law Zoning Ordin	ance Other
13. Zone Change	Referring Board:
Proposed Zone District:	Number of Acres:
Purpose of the Zone Change:	
14. X Site Plan Project Site Review The construction of the system will involve drivi Proposed Improvements: for frost conditions. every 12-16' and mounting	Referring Board: Town of Amsterdam Planning Boar Ing posts approximately 6-10' into the ground, or at depths appropriate racks of panels to the posts.

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Will the proposed project require a variance?	Yes	X No	Type: 🗌 Area	Use
Specify:				
Is a State of County DOT work permit needed?	If Yes : [State or	County	X No
Specify: No DOT work permits are expecte	d, though Fin	ney Solar wi	ll consult with NYSDOT	to confirm.
Site utilizes existing driveway at 3	047 State Rou	te 67.		

15. X Special Permit	Referring Board: Town of Amsterdam Planning Board			
Section of local zoning code that requires a special permit for this use: Article VIII, Section 35				
Will the proposed project require a variance? 🗌 Yes 🛛 No Type: 🗌 Area 🗌 Use				
6. Variance	Rei	ferring Board:		
Area 🗍 Use				
Section(s) of local zoning code to which the variation	ance is being so	ught:		
Describe how the proposed project varies from the	ie above code se	ection:		
SEQR Determination				

SEQR Determination	ł
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Action:		Finding: OUTSTANDING - Coordinated Review in process.
	X Type I	Positive Declaration – Draft EIS
Check	🗌 Туре II	Conditional Negative Declaration
One	Unlisted Action	Negative Declaration
	Exempt	No Finding (Type II Only)
SEQR det	termination made by (Lead Agency):	Date:

REQUIRED MATERIAL

Send 13 copies of a "Full Statement of the Proposed Action" which includes:

All materials required by and submitted to the referring body as an application

- ٠ If submitting site plans, please submit only 1 large set of plans, and 12 11x17 packets.
- All material may be submitted digitally as well at http://www.mcbdc.org/planning-services/montgomery-county-٠ planning-board-referrals/

This referral, as required by GML §239 1 and m, includes complete information, and supporting materials to assist the Montgomery County Planning Board (MCPB) in its review. Recommendations by MCPB shall be made to the Referring Body within thirty days of receipt of the Full Statement.

Kevin Schwenzfeier, Planner 518-331-0810 11/21, Name, Title & Phone Number of Person Completing this Form Transm

Transmittal Date

This side to be completed by Montgomery County Planning.

REFERRAL FORM MONTGOMERY COUNTY PLANNING BOARD

то:

Receipt of 239-m referral is acknowledged on ______. Please be advised that the Montgomery County Planning Board has reviewed the proposal stated on the opposite side of this form on ______ and makes the following recommendation.

Approves
Approves (with Modification)
Disapproves:
No significant County-wide or inter-community input
Not subject to Planning Board review
Took no action

Section 239-m of the General Municipal Law requires that within thirty days after final action by the municipality is taken; a report of the final action shall be filed with the County Planning Board.

Date

Kenneth F. Rose, Director Montgomery County Dept. of Economic Development and Planning

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5. . . .

TOWN OF AMSTERDAM PLANNING BOARD

283 Manny's Corner Road Amsterdam, NY 12010 518-842-7961

November 21, 2019

Circulation to Involved Agencies

RE: State Environmental Quality Review Notice of Intent to Declare Lead Agency Finney Solar, LLC 3047 State Route 67 Fort Johnson, NY 12070

Dear Involved Agency:

The Town of Amsterdam Planning Board has received an application from Finney Solar, LLC for Site Plan Review and a Special Use Permit for a proposed Solar Energy Facility on parcel 22.0-3-19.1. The 59.18-acre site is located on agricultural land north at the corner of Route 67 and Sacandaga Road. The project includes construction of a 5,000-kW solar photovoltaic array, an access drive, landscaping, stormwater management, and connections to the local electrical utility. The project will disturb approximately 45.9 acres of land. The construction of the system will involve driving post approximately 6-10' into the ground, or at depths appropriate for frost conditions, every 12-16' and mounting racks of panels to the posts.

The Town Planning Board is initiating the State Environmental Quality Review (SEQR) process. Part 1 of the Full Environmental Assessment Form was prepared by the Applicant. Based on a review of 6 NYCRR Part 617.4, the Town Planning Board determined that the proposed project is a Type 1 Action under SEQR involving more than one agency and a coordinated review will be conducted.

Your agency has been identified as a potentially involved agency. The Town of Amsterdam Planning Board adopted a resolution on November 6th, 2019 stating their willingness to serve as lead agency for the environmental review of this action. We welcome any comments you may have regarding the proposed action and would request that you inform us of any permits or other authorizations that will be required from your agency. In addition, please let us know if you have any objections to the Town of Amsterdam Planning Board acting in the capacity of Lead Agency. If no response is received from your agency regarding lead agency determination within 30 days of the date of this letter, the Town Planning Board will assume lead agency status for this action.

Sincerely,

Brent Phetteplace, Chairman ' Town of Amsterdam Planning Board

Attachments: List of Involved Agencies Planning Board Resolution of November 6, 2019 Part 1 Full Environmental Assessment Form Site Plan Review Application Materials

TOWN OF AMSTERDAM PLANNING BOARD INTENT TO DECLARE LEAD AGENCY (SEQR) FINNEY SOLAR, LLC

NOVEMBER 6, 2019

WHEREAS, the Town of Amsterdam Planning Board received an application from Finney Solar, LLC for Site Plan Review and a Special Use Permit for a proposed Solar Energy Facility on parcel 22.0-3-19.1, a 59.18-acre site located in the Residential Zoning District at the intersection of Route 67 and Sacandaga Road, and

WHEREAS, the proposed project involves the construction of a 5,000-kW solar photovoltaic array, an access drive, landscaping, stormwater management, and connections to the local electrical utility as well as driving post approximately 6-10' into the ground, or at depths appropriate for frost conditions, every 12-16' and mounting racks of panels to the posts, and

WHEREAS, the proposed action is classified as a Type 1 Action subject to 6 NYCRR Part 617, the State Environmental Quality Review Act (SEQR), and

WHEREAS, the Fulton County Planning Board, Town of Perth Planning Board, Montgomery County Planning Board, NYS Department of Transportation (NYSDOT), Army CORP of Engineers, NYSERA, and NYS Department of Environmental Conservation (NYSDEC) are involved agencies in the permitting and review of this project, and

WHEREAS, the project involves disturbance of approximately 12.4 acres of land and therefore a NYSDEC SPDES General Permit for Stormwater Discharges from Construction Activity (GP-0-15-002) will be required and a full Stormwater Pollution Prevention Plan will be prepared, and

WHEREAS, the project is located on NYS Route 67 and a NYSDOT Highway work permit will be required,

NOW THEREFORE BE IT RESOLVED THAT

- 1. The Town of Amsterdam Planning Board intends to act as Lead Agency for the purpose of conducting the environmental review required by 6 NYCRR Part 617.
- 2. The Town of Amsterdam Planning Board directs that a Lead Agency coordination letter be circulated to all potentially involved agencies together with Part 1 of the Full Environmental Assessment Form and site plan review application materials.
- 3. If no other involved agency objects in writing to the Town of Amsterdam Planning Board acting as Lead Agency for the Finney Solar, LLC Photovoltaic Facility within 30 days as directed in the circulation letter, the Planning Board shall assume Lead Agency responsibilities and conduct the environmental review.

FINNEY SOLAR, LLC State Environmental Quality Review Involved Agencies

<u>NYS Department of Transportation</u> Clint King, SEQR Coordinator NYSDOT Region 2 Planning State Office Building 207 Genesee Street – 13th Floor Utica, NY 13501

NYS Department of Environmental Conservation William Clarke Regional Permit Administrator NYSDEC Region 4 1130 N. Westcott Road Schenectady, NY 12306

<u>U.S Army Corps of Engineers</u> Attn: CENAN-OP-RU Brad Sherwood Department of the Army Upstate New York Section 1 Buffington Street, Bldg 10, 3rd Floor North Watervliet, NY 12189-4000

<u>NYSERDA</u> 17 Columbia Drive Albany, NY 12203-6399

Montgomery County Planning Board Old County Courthouse 9 Park Street, P.O. Box 1500 Fonda, NY 12068

Fulton County Planning Board Fort Johnstown Building Second Floor 1 East Montgomery Street Johnstown, NY 12095

Town of Perth Planning Board 1849 County Highway 107 Amsterdam, NY 12010

Docu[']Sign Envelope ID: A412C844-1C97-4DEE-95E6-4D717467AA63 *Full Environmental Assessment Form Part 1 - Project and Setting*

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

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

A. Project and Applicant/Sponsor Information.

Finney Solar, LLC Project Location (describe, and attach a general location map): 3047 State Route 67, Fort Johnson, Montgomery County, New York 12070 Brief Description of Proposed Action (include purpose or need): Finney Solar, LLC Is proposing to construct an approximately 5,000 kW solar photovoltalc array on a portion of the sile described above and illustrated or the attached map. The project will consist of ground-mounted solar photovoltaic panels. The construction of the system will involve driving posts approximately 6-10' into the ground, or at depths appropriate for frost conditions, every 12-16' and mounting panels racks to the posts. The solar farm will operate as a Community Distributed Generation (CDG) facility as prescribed by the New York State Public Service Commission under the electric triffs of National Grid Electric. As a CDG facility, the project will provide clean energy to the existing electric grid operated by National Grid at other As a CDG facility. The project Will provide clean energy to the existing electric grid operated by National Grid at other local customers the opportunity to contract for this energy at or below current market rates. Name of Applicant/Sponsor: Telephone: 213-357-5210 Finney Solar, LLC E-Mail: noel.swanson@ccrenew.com Address: 445 Bush Street, 7th Floor City/PO: San Francisco Project Contact (if not same as sponsor); give name and title/role): Telephone: 213-357-5210 Noel Swanson, Project Developer B-Mail: noel.swanson@ccrenew.com </th <th>Name of Action or Project:</th> <th></th> <th></th>	Name of Action or Project:			
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Address	James Simek	E-Mail: jsimek73@ya	ahoo.com	
71001003.	Address:			
PO Box 39	PO Box 39		1	
City/PO: Johnstown State: NY Zip Code: 12095	City/PO: Johnstown	State: NY	Zip Code: 12095	

B. Government Approvals

B. Government Approvals, Funding, or Sponsorship. ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.) **Government Entity** If Yes: Identify Agency and Approval(s) **Application Date** Required (Actual or projected) a. City Counsel, Town Board, Yes ZNo or Village Board of Trustees Ves No b. City, Town or Village October 2019 Town Planning Board- Special Use Permit and Planning Board or Commission Site Plan Review c. City, Town or Yes ZNo Village Zoning Board of Appeals d. Other local agencies ∐Yes ZNo e. County agencies **Z**|Yes□No PILOT/ IDA Negotiation (TBD) f. Regional agencies ∐Yes ZNo Ves No g. State agencies NYSERDA- Funding; NYSDEC- SPDES; SHPO June 2020; March 2021; August 2019 Yes Z No h. Federal agencies i. Coastal Resources. i. Is the project site within a Coastal Area, or the waterfront area of a Designated Inland Waterway? Yes ZNo □ Yes 2No ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program? iii. Is the project site within a Coastal Erosion Hazard Area? Ves ZNo C. Planning and Zoning C.1. Planning and zoning actions. Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the □ Yes ZNo only approval(s) which must be granted to enable the proposed action to proceed?

- If Yes, complete sections C, F and G.
- If No, proceed to question C.2 and complete all remaining sections and questions in Part 1

C.2. Adopted land use plans.

a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located?	Yes Z No
If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located?	□Yes□No
b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?)	☑ Yes□No
If Yes, identify the plan(s): NYS Heritage Areas:Mohawk Valley Heritage Corridor	
 c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan? If Yes, identify the plan(s): 	Ves No
2017 Agricultural and Farmland Protection Plan for Montgomery County	

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If Yes, what is the zoning classification(s) including any applicable overlay district? R-1 <u>Residential</u>	☑ Yes⊡No
b. Is the use permitted or allowed by a special or conditional use permit?	√ Yes No
c. Is a zoning change requested as part of the proposed action?If Yes,<i>i</i>. What is the proposed new zoning for the site?	☐ Yes [2] No
C.4. Existing community services.	
a. In what school district is the project site located? <u>Amsterdam City School District</u>	
b. What police or other public protection forces serve the project site? Montgomery County Sheriff, New York State Police	
c. Which fire protection and emergency medical services serve the project site? Montgomery County Fire Department	
d. What parks serve the project site?	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mi components)? Solar electric generation (commercial)	ixed, include all
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a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mi components)? Solar electric generation (commercial) 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? 59.18 acres 59.18 acres 45.90 acres +/- 45.90 acres	xed, include all
 a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mi components)? Solar electric generation (commercial) 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? c. Is the proposed action an expansion of an existing project or use? <i>i.</i> If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, mi square feet)? 	ixed, include all □ Yes[2] No iles, housing units,
 a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mi components)? Solar electric generation (commercial) 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? c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, mi square feet)? % d. Is the proposed action a subdivision, or does it include a subdivision? If Yes, <i>i.</i> Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) 	ixed, include all □ Yes☑ No iles, housing units, □Yes ☑No
 a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mi components)? Solar electric generation (commercial) 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? c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, mi square feet)? % 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? 	ixed, include all Yes INo iles, housing units, Yes INo
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mi components)? Solar electric generation (commercial) 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? c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, mi square feet)? 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? iii. Minimum and maximum proposed lot sizes? Minimum Maximum Will the proposed action has a constructed in multiple phonese?	ixed, include all YesZ No iles, housing units, YesZNo Yes No

xcuSign Envelope ID: A412C844-1C97-4DEE-95E6-4D717467AA63		
f. Does the project include new residential uses?	□Yes □ No	
If Yes, show numbers of units proposed.		
One ranny Two ranny Three ranny Multiple ranny (four of more)		
Initial Phase		
of all phases		
g. Does the proposed action include new non-residential construction (including expansions)?	⊘ Yes⊡No	
i Total number of structures Alla		
<i>ii.</i> Dimensions (in feet) of largest proposed structure: N/A height: N/A width: and N/A length		
iii. Approximate extent of building space to be heated or cooled:		
h. Does the proposed action include construction or other activities that will result in the impoundment of any	TYes 7No	
liquids, such as creation of a water supply, reservoir, pond, lake, waste lagoon or other storage?		
If Yes,		
<i>i</i> . Purpose of the impoundment:		
	nsOther specify:	
iii. If other than water, identify the type of impounded/contained liquids and their source.		
<i>iv.</i> Approximate size of the proposed impoundment. Volume: million gallons; surface area:	acres	
vi. Construction method/materials for the proposed dam or impounding structure (e.g., earth fill, rock, wood, cond	rete):	
D.2. Project Operations		
a. Does the proposed action include any excavation, mining, or dredging, during construction, operations, or both?	Yes No	
(Not including general site preparation, grading or installation of utilities or foundations where all excavated		
materials will remain onsite)		
If Yes:		
<i>i</i> . What is the purpose of the excavation of dredging?		
 Volume (specify tops or cubic yards): 		
Over what duration of time?		
iii. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose	of them.	
iv Will there be onsite devetering or processing of excepted materials?		
If ves, describe.		
v. What is the total area to be dredged or excavated? acres	<u>.</u>	
vi. What is the maximum area to be worked at any one time?acres		
vii. What would be the maximum depth of excavation or dredging?		
viii. Will the excavation require blasting?	∐YesN o	
ix. Summarize site reclamation goals and plan:		
b Would the proposed action cause or result in alteration of increase or decrease in size of or aneronalization		
into any existing wetland waterbody shoreline, beach or adjacent area?		
If Yes:		
i. Identify the wetland or waterbody which would be affected (by name, water index number, wetland map number	er or geographic	
description):		
alteration of channels, banks and	shorelines. Indicate extent of activities, alterations and additions in so	quare feet or acres:
---	---	----------------------
iii. Will the proposed action cause or	result in disturbance to bottom sediments?	
If Yes, describe:		
IV. WIII the proposed action cause of	r result in the destruction of removal of aquant vegetation:	
 acres of aquatic vegetation r 	proposed to be removed:	
• expected acreage of aquatic	vegetation remaining after project completion:	
 purpose of proposed remova 	I (e.g. beach clearing, invasive species control, boat access):	
• proposed method of plant re	moval:	
• if chemical/herbicide treatm	ent will be used, specify product(s):	
v. Describe any proposed reclamation	m/mitigation following disturbance:	
. Will the proposed action use, or cre	eate a new demand for water?	Yes ZNo
fYes:		
<i>i</i> . Total anticipated water usage/den	nand per day: gallons/day	
<i>ii</i> . Will the proposed action obtain w	vater from an existing public water supply?	
- Nome of district or service a		
 Name of monter or output a Does the existing nublic wat 	rea:	
 Does me existing puone mail To the project site in the exist 	er supply have capacity to serve the proposal:	
 Is mo project and in the district n Is expansion of the district n 	uig usurer:	
 Do existing lines serve the p 	coucur iroient site?	
Will line extension within an exis	ting district he necessary to supply the project?	
f Yes:	and monter of necessary to output are holder.	المسبح المسلح
• Describe extensions or capac	city expansions proposed to serve this project:	
• Source(s) of supply for the d	listrict:	
<i>iv.</i> Is a new water supply district or s	service area proposed to be formed to serve the project site?	☐ Yes□Nc
f, Yes:		
Applicant/sponsor for new d	istrict:	
• Date application submitted o	or anticipated:	
 Proposed source(s) of supply 	/ for new district:	
v. If a public water supply will not b	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 1	iquid wastes?	□ Yes ZNo
Yes: Total anticinated liquid waste gen	arotion nor down and any down	
<i>ii</i> Nature of liquid wastes to be gene	eration per uay ganons day arted (e.g., sanitary wastewater, industrial; if combination, describe a	11 components and
approximate volumes or proportio	ms of each):	
<i>i</i> . Will the proposed action use any e	xisting public wastewater treatment facilities?	
II YES:	nt plant to ha read	
 Name of district: 		
Does the existing wastewater	r treatment plant have capacity to serve the project?	
• Is the project site in the exist	ing district?	
I	mg usure.	

Do existing sewer lines serve the project site?	
 Will a line extension within an existing district be necessary to serve the project? 	\Box Yes \Box No
If Vee	
 Describe extensions or canacity expansions proposed to serve this project. 	
in Will a new wastewater (sewage) treatment district he formed to serve the project site?	
If Yes'	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including s receiving water (name and classification if surface discharge or describe subsurface disposal plans):	pecifying 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 source (i.e. sheet flow) during construction or post construction?	
<i>i</i> . How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or50.18 acres (impervious surface)	
Square rect of <u>39.16</u> acres (parcer size)	
ti Describe types of new point sources. No new point source discharges, sheet flow only	
<i>ii</i> . Describe types of new point sources. <u>No new point source discharges; sheet flow only</u>	
 <i>ii.</i> Describe types of new point sources. No new point source discharges; sheet flow only <i>iii.</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacer groundwater, on-site surface water or off-site surface waters)? tormwater will flow off panels to ground and drain as normal to surface water on and around the site. Appropriate stormwater management during construction 	it properties, nagement controls w
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 <i>ii.</i> Describe types of new point sources. No new point source discharges; sheet flow only <i>iii.</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacer groundwater, on-site surface water or off-site surface waters)? ormwater will flow off panels to ground and drain as normal to surface water on and around the site. Appropriate stormwater mappemented during construction. If to surface waters, identify receiving water bodies or wetlands: See attached Wetland Delineation Report for Finney Solar, LLC Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, wasta including or other progenetation. 	nagement controls w ZYes No r? ZYes No ZYes No
 <i>ii.</i> Describe types of new point sources. No new point source discharges; sheet flow only <i>iii.</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacer groundwater, on-site surface water or off-site surface waters)? ornwater will flow off panels to ground and drain as normal to surface water on and around the site. Appropriate stormwater maplemented during construction. If to surface waters, identify receiving water bodies or wetlands: See attached Wetland Delineation Report for Finney Solar, LLC Will stormwater runoff flow to adjacent properties? v. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwate combustion, waste incineration, or other processes or operations? f Yes identify: 	nagement controls w ZYes No Yes No Yes No Yes No
 <i>ii.</i> Describe types of new point sources. No new point source discharges; sheet flow only <i>iii.</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacer groundwater, on-site surface water or off-site surface waters)? ormwater will flow off panels to ground and drain as normal to surface water on and around the site. Appropriate stormwater managemented during construction. If to surface waters, identify receiving water bodies or wetlands: See attached Wetland Delineation Report for Finney Solar, LLC Will stormwater runoff flow to adjacent properties? v. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwate 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? f Yes, identify: <i>i</i> Mobile sources during project operations (e.g., heavy conjpment, fleet or delivery vehicles) 	nagement controls w
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 <i>ii.</i> Describe types of new point sources. No new point source discharges; sheet flow only <i>iii.</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacer groundwater, on-site surface water or off-site surface waters)? formwater will flow off panels to ground and drain as normal to surface water on and around the site. Appropriate stormwater managemented during construction. If to surface waters, identify receiving water bodies or wetlands:	tt properties, nagement controls w
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 <i>ii.</i> Describe types of new point sources. <u>No new point source discharges; sheet flow only</u> <i>iii.</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacer groundwater, on-site surface water or off-site surface waters)? formwater will flow off panels to ground and drain as normal to surface waters)? ormwater will flow off panels to ground and drain as normal to surface waters)? If to surface waters, identify receiving water bodies or wetlands: <u>See attached Wetland Delineation Report for Finney Solar, LLC</u> Will stormwater runoff flow to adjacent properties? Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwate combustion, waste incineration, or other processes or operations? If Yes, identify: <i>i.</i> Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) eavy equipment during construction only <i>ii.</i> Stationary sources during operations (e.g., power generation, structural heating, batch plant, crushers) <i>A</i> Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) <i>ii.</i> In addition to emissions as calculated in the application, the project will generate: 	nagement controls w nagement controls w Yes No Yes No Yes No Yes No
 <i>ii.</i> Describe types of new point sources. No new point source discharges; sheet flow only <i>iii.</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacer groundwater, on-site surface water or off-site surface waters)? ornwater will flow off panels to ground and drain as normal to surface water on and around the site. Appropriate stormwater memplemented during construction. If to surface waters, identify receiving water bodies or wetlands: See attached Wetland Delineation Report for Finney Solar, ILC Will stormwater runoff flow to adjacent properties? v. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwate 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? if Yes, identify: i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) eavy equipment during construction only ii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation) Maii: Stationary sources during operations (e.g., process emissions, large boilers, electric generation) Maii: Stationary sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? if Yes: Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) ii. In addition to emissions as calculated in the application, the project will generate: Tons/year (short tons) of Carbon Dioxide (CO2) 	nagement controls w
 <i>ii.</i> Describe types of new point sources. No new point source discharges; sheet flow only <i>iii.</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacer groundwater, on-site surface water or off-site surface waters)? tormwater will flow off panels to ground and drain as normal to surface water on and around the site. Appropriate stormwater maplemented during construction. If to surface waters, identify receiving water bodies or wetlands:	nagement controls w agement controls w Yes No Yes No Yes No Yes No
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 <i>H.</i> Describe types of new point sources. No new point source discharges; sheet flow only <i>H.</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacer groundwater, on-site surface water or off-site surface waters)? <i>If to surface waters, identify receiving water bodies or wetlands:</i> See attached Wetland Delineation Report for Finney Solar, LLC Will stormwater runoff flow to adjacent properties? <i>No new provide structure in the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwate</i> 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? <i>If yes, identify:</i> <i>Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)</i> <i>eavy equipment during construction only</i> <i>If Stationary sources during operations (e.g., power generation, structural heating, batch plant, crushers)</i> <i>K</i> <li< td=""><td>tt properties, nagement controls w Yes No Yes No Yes No Yes No</td></li<>	tt properties, nagement controls w Yes No Yes No Yes No Yes No
 <i>ii</i>. Describe types of new point sources. No new point source discharges; sheet flow only <i>iii</i>. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacer groundwater, on-site surface water or off-site surface waters)? formwater will flow off panels to ground and drain as normal to surface water on and around the site. Appropriate stormwater manaplemented during construction. If to surface waters, identify receiving water bodies or wetlands:	tt properties, nagement controls w Yes No Yes No Yes No Yes No

1 1	the proposed action ge	enerate or emit methane (incl	uding, but not limite	d to, sewage treat	ment plants,	□Yes☑No
land	tills, composting facilit	nes)?				
i Feti	mate methane generati	on in tons/year (metric):				
ii. Des	cribe any methane cap	ture, control or elimination n	neasures included in	project design (e.	g., combustion to g	generate heat or
elec	ctricity, flaring):		· · ·	FJ		
		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				
1. Will	the proposed action res	suit in the release of air pollu	tants from open-air o	operations or proc	esses, such as	
quan If Yes:	Describe operations at	ad nature of emissions (e.g., o	diesel exhaust, rock	particulates/dust):		
. Will	the proposed action res	ult in a substantial increase i	n traffic above prese	nt levels or gener	ate substantial	∐Yes ∏ No
new	demand for transportat	ion facilities or services?				
If Yes:						
i. Wh	en is the peak traffic e	xpected (Check all that apply	<i>ı</i>): ☐ Morning	Evening	Weekend	
	Randomly between hot	irs of to	'	n (n a nomi trail	am and dumn track	
<i>n.</i> Po	r commercial activities	only, projected number of tr	uck trips/day and typ	pe (e.g., semi trail	ers and dump truck	(8):
		·	D 1	NT . *	/1	
ш. Ра	rking spaces: Exist	ing	Proposed	Net increas	e/decrease	
		TRAJUTE AUX SUBJECTINE HALVI	D11 /			
v. If	the proposed action inc	ludes any modification of ex	ng? tisting roads, creation	n of new roads or	change in existing	access, describ
v. If:	the proposed action inc	ludes any modification of ex-	tisting roads, creation	n of new roads or	change in existing	access, describ
v. If v. If vi. Are	the proposed action inc public/private transpo Il the proposed action in	rtation service(s) or facilities	isting roads, creation available within ½ 1 portation or accomm	n of new roads or nile of the propos odations for use o	change in existing ed site? of hybrid, electric	access, describ
v. If v. If vi. Are vii Wil or (the proposed action in public/private transpo Il the proposed action in other alternative fueled	rtation service(s) or facilities nelude access to public transp vehicles?	available within ½ 1 portation or accomm	n of new roads or nile of the propos odations for use c	change in existing ed site? of hybrid, electric	access, describ
v. If v. If vi. Are vii Wil or o viii. Wi	the proposed action in public/private transpo Il the proposed action in other alternative fueled ill the proposed action	rtation service(s) or facilities nelude access to public transp vehicles?	available within ½ 1 portation or accommod	n of new roads or nile of the propos odations for use o lations for connec	change in existing ed site? of hybrid, electric tions to existing	access, describ
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JOIULE ENVELOPE ID. A4 120044*1097*4DEC*30E0*4D7 17407AA03	
m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	Ves No
If yes:	
<i>i</i> . Provide details including sources, time of day and duration:	
Noise jevels will only exceed ambient levels during construction (16-20 weeks) from use of heavy equipment, including hydraulic places produce low level poise that will not exceed ambient levels of the second secon	ile drivers, excavators utside the fence line
is Will the proposed action remove existing patient harriers that could act as a poise harrier or careen?	
<i>II.</i> Will the proposed action remove existing natural barriers that could act as a noise barrier of screen:	
on the Project Site will remain.	onty or forested barrier
n. Will the proposed action have outdoor lighting?	Yes No
If yes:	
. Describe source(s), rocaron(s), neight of fixture(s), uncertoingain, and proximity to nearest occupied structures	•
<i>ii</i> Will proposed action remove existing natural harriers that could act as a light harrier or screen?	
Describe:	
o. 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 neares	:
occupied structures:	
p. Will the proposed action include any bulk storage of netroleum (combined canacity of over 1 100 gallons)	Yes No
or chemical products 185 gallons in above ground storage or any amount in underground storage?	
If Yes:	
<i>i</i> . Product(s) to be stored	
<i>ii.</i> Volume(s) per unit time (e.g., month, year)	
iii. Generally, describe the proposed storage facilities:	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	Ves 🛛 No
insecticides) during construction or operation?	
If Yes:	
<i>i</i> . Describe proposed treatment(s):	
During construction, as a pre-requisite to pollinator establishment, herbicides will be applied prior to pollinator habita	t prep. This will occ
while storm water measures are in place controlling offsite sediment exposure. During facility operation, herbicides m	ay be utilized for
regetation management. Under circumstances where heroicides are deemed necessary, an effort is made to minimi apply highly highded redeated and approved solutions that are pontoxic to pets and wildlife	ze use and to only
<i>ii</i> Will the proposed action use Integrated Pest Management Practices?	Z Yes No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal	V Yes No
of solid waste (excluding hazardous materials)?	
If Yes:	
i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
Construction: 30-46 tons per 16-20 weeks (unit of time)	
• Operation : 0 tons per N/A (unit of time)	
ii Describe any proposals for on-site minimization, recycling or rause of materials to evoid disposal as calid was	te:
- R. LOSSING ANY DIQUOSAS IN OR-SIG HIMMILATION. IS YOUND OF ISSUE OF MARCHAIS TO AVOID DISDOSAL AS SOUTH WAS	
Construction: Wooden pallets and cardboard packaging from the transport of the solar panels are recycled whenever	possible.
Construction: Wooden pallets and cardboard packaging from the transport of the solar panels are recycled whenever Operation: N/A	possible.
Construction: Wooden pallets and cardboard packaging from the transport of the solar panels are recycled whenever Operation:	possible.
Construction: Wooden pallets and cardboard packaging from the transport of the solar panels are recycled whenever Operation: N/A iii. Proposed disposal methods/facilities for solid waste generated on-site:	possible.
Construction: Wooden pallets and cardboard packaging from the transport of the solar panels are recycled whenever Operation: N/A iii. Proposed disposal methods/facilities for solid waste generated on-site: Construction: Solid waste generated on-site is picked up via dumpster and transported to the landfill used by the dum	possible.
Construction: Wooden pallets and cardboard packaging from the transport of the solar panels are recycled whenever Operation: N/A Operation: Solid waste generated on-site is picked up via dumpster and transported to the landfill used by the dum Operation: N/A	possible.
Construction: Wooden pallets and cardboard packaging from the transport of the solar panels are recycled whenever Operation: N/A Operation: Solid waste generated on-site is picked up via dumpster and transported to the landfill used by the dum Operation: N/A	possible.

(FV age	ication of a solid waste n	nanagement facility?	
<i>i</i> . Type of management or handling of waste proposed f	for the site (e.g., recycling	g or transfer station, compostin	g, landfill, or
other disposal activities):			
Tops/month if transfer or other non-co	ombustion/thermal treatu	ent or	
Tons/hour, if combustion or thermal tr	eatment		
<i>iii</i> If landfill anticipated site life:	vears		
		1: 1 01 1	
. Will the proposed action at the site involve the commerce	cial generation, treatment	, storage, or disposal of hazard	ious [] Y es [] No
<i>i</i> . Name(s) of all hazardous wastes or constituents to be	generated, handled or ma	naged at facility:	
			••••
ii. Generally describe processes or activities involving ha	nzardous wastes or consti	tuents:	
<i>iii</i> . Specify amount to be handled or generated tor <i>iv</i> . Describe any proposals for on-site minimization, recy	ns/month cling or reuse of hazardo	us constituents:	
v. Will any hazardous wastes be disposed at an existing of	offsite hazardous waste f	acility?	Yes No
f Yes: provide name and location of facility:			
f No: describe proposed management of any hazardous w	astes which will not be s	ent to a hazardous waste facilit	y:
			-
	· · · · · · · · · · · · · · · · · · ·		
E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site			
E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site			
E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses. <i>i.</i> Check all uses that occur on, adjoining and near the p] Urban Industrial Commercial Reside] Forest Agriculture Aquatic Other (roject site. ntial (suburban)	ıral (non-farm)	
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E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses. <i>i</i> . Check all uses that occur on, adjoining and near the p Urban Industrial Commercial Reside Forest Agriculture Aquatic Other (<i>ii</i> . If mix of uses, generally describe: the immediately surrounding properties consist of residential land is b. Land uses and covertypes on the project site. Land use or	roject site. ntial (suburban)	Iral (non-farm)	Change
E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses. <i>i</i> . Check all uses that occur on, adjoining and near the p Urban Industrial Commercial Reside Forest Agriculture Aquatic Other (<i>ii</i> . If mix of uses, generally describe: the immediately surrounding properties consist of residential land b. Land uses and covertypes on the project site. Land use or Covertype	roject site. ntial (suburban) (specify): agricultural land. Current Acreage	Iral (non-farm) Acreage After Project Completion	Change (Acres +/-)
E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site D. Existing land uses. i. Check all uses that occur on, adjoining and near the p Urban Industrial Commercial Reside Forest Z Agriculture Aquatic Other (ii. If mix of uses, generally describe: the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of residential land of the immediately surrounding properties consist of the immediately surrounding properties consist of the project site.	roject site. ntial (suburban) (specify): agricultural land. Current Acreage	Iral (non-farm) Acreage After Project Completion 0.15	Change (Acres +/-) + 0.15
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E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site b. Existing land uses. i. Check all uses that occur on, adjoining and near the p Urban ☐ Industrial ☐ Commercial ☑ Reside Forest ☑ Agriculture ☐ Aquatic ☐ Other (ii. If mix of uses, generally describe: te immediately surrounding properties consist of residential land b. 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)	roject site. ntial (suburban) (specify): agricultural land. Current Acreage 0 8.64 0	Acreage After Project Completion 0.15 5.01 45.11	Change (Acres +/-) + 0.15 - 3.63 + 45.11
E. Site and Setting of Proposed Action E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site b. Existing land uses. i. Check all uses that occur on, adjoining and near the p] Urban I Industrial Commercial Reside] Forest Z Agriculture Aquatic Other (ii. If mix of uses, generally describe: b. Land uses and covertypes on the project site. Land uses and covertypes on the project site. Land uses or Covertype P. Roads, buildings, and other paved or impervious surfaces P. Forested Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural) Agricultural	roject site. ntial (suburban) agricultural land. Current Acreage 0 8.64 0 50.44	Acreage After Project Completion 0.15 5.01 45.11 8.17	Change (Acres +/-) + 0.15 - 3.63 + 45.11 - 42.27
E. Site and Setting of Proposed Action E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site b. Existing land uses. i. Check all uses that occur on, adjoining and near the p] Urban I Industrial Commercial Reside] Forest I Agriculture Aquatic Other (ii. If mix of uses, generally describe: b. Land uses and covertypes on the project site. Land uses and covertypes on the project site. Land uses and covertype P. Roads, buildings, and other paved or impervious surfaces P. Forested Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural) Agricultural (includes active orchards, field, greenhouse etc.)	roject site. ntial (suburban) (specify): agricultural land. Current Acreage 0 8.64 0 50.44	Iral (non-farm) Acreage After Project Completion 0.15 5.01 45.11 8.17	Change (Acres +/-) + 0.15 - 3.63 + 45.11 - 42.27
E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site Existing land uses. i. Check all uses that occur on, adjoining and near the p Urban ☐ Industrial ☐ Commercial ☑ Reside Forest ☑ Agriculture ☐ Aquatic ☐ Other (ii. If mix of uses, generally describe: te immediately surrounding properties consist of residential land b. 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	roject site. ntial (suburban) (specify): agricultural land. Current Acreage 0 8.64 0 50.44 0.07	Iral (non-farm) Acreage After Project Completion 0.15 5.01 45.11 8.17 0.07	Change (Acres +/-) + 0.15 - 3.63 + 45.11 - 42.27 0
E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site D. Existing land uses. i. Check all uses that occur on, adjoining and near the p Urban ☐ Industrial ☐ Commercial ☑ Reside Forest ☑ Agriculture ☐ Aquatic ☐ Other (ii. If mix of uses, generally describe: the immediately surrounding properties consist of residential land to the project site. 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.)	roject site. ntial (suburban) (specify): agricultural land. Current Acreage 0 8.64 0 50.44 0.07	Acreage After Project Completion 0.15 5.01 45.11 8.17 0.07	Change (Acres +/-) + 0.15 - 3.63 + 45.11 - 42.27 0
E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site b. Existing land uses. i. Check all uses that occur on, adjoining and near the p] Urban ☐ Industrial ☐ Commercial ☑ Reside] Forest ☑ Agriculture ☐ Aquatic ☐ Other (ii. If mix of uses, generally describe: the immediately surrounding properties consist of residential land b. Land uses and covertypes on the project site. Land use or Covertype Prorested Pror	roject site. ntial (suburban) (specify): agricultural land. Current Acreage 0 8.64 0 50.44 0.07 0.03	Iral (non-farm) Acreage After Project Completion 0.15 5.01 45.11 8.17 0.07 0.03	Change (Acres +/-) + 0.15 - 3.63 + 45.11 - 42.27 0 0 0
 E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses. <i>i.</i> Check all uses that occur on, adjoining and near the p JUrban Industrial Commercial Reside Forest Z Agriculture Aquatic Other (<i>ii.</i> If mix of uses, generally describe: the immediately surrounding properties consist of residential land b. Land uses and covertypes on the project site. Land uses and covertypes on the project site. Land uses and covertype Roads, buildings, and other paved or impervious surfaces Forested Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural) Agricultural (includes active orchards, field, greenhouse etc.) Surface water features (lakes, ponds, streams, rivers, etc.) Wetlands (freshwater or tidal) Non-vegetated (bare rock, earth or fill) 	roject site. ntial (suburban) agricultural land. Current Acreage 0 8.64 0 50.44 0.07 0.03 0	Iral (non-farm) Acreage After Project Completion 0.15 5.01 45.11 8.17 0.07 0.03 0	Change (Acres +/-) + 0.15 - 3.63 + 45.11 - 42.27 0 0 0 0
 E. Site and Setting of Proposed Action E.1. Land uses on and surrounding the project site a. Existing land uses. i. Check all uses that occur on, adjoining and near the p JUrban Industrial Commercial Reside Forest Agriculture Aquatic Other (ii. If mix of uses, generally describe: he immediately surrounding properties consist of residential land b. Land uses and covertypes on the project site. Land use or Covertype Roads, buildings, and other paved or impervious surfaces Forested Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural) Agricultural (includes active orchards, field, greenhouse etc.) Surface water features (lakes, ponds, streams, rivers, etc.) Wetlands (freshwater or tidal) Non-vegetated (bare rock, earth or fill) Other 	roject site. ntial (suburban) agricultural land. Current Acreage 0 8.64 0 50.44 0.07 0.03 0	Acreage After Project Completion 0.15 5.01 45.11 8.17 0.07 0.03 0	Change (Acres +/-) + 0.15 - 3.63 + 45.11 - 42.27 0 0 0 0

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<i>i</i> . If Yes; explain;	□Yes☑No
 Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, i. Identify Facilities: 	∏Yes <mark>/</mark> No
e. Does the project site contain an existing dam?	∐Yes ∐ No
<i>i</i> Dimensions of the dam and impoundment:	
• Dam height: feet	
Dam length: feet	
Surface area: acres	
Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management faci	□Yes☑No lity?
i Has the facility been formally closed?	□Ves□ No
• If you cite sources/documentation:	
 If yes, the sources/documentation. Describe the leastion of the project site relative to the houndaries of the solid waste monocement facility: 	
iii. Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? f Yes:	Yes
<i>i</i> . Describe waste(s) handled and waste management activities, including approximate time when activities occurr	ed:
a. Potential contamination history. Has there been a reported spill at the proposed project site, or have any	Yes No
Temedial actions been conducted at or adjacent to the bronosed site?	
f Yes:	□Yes□No
<i>i</i> . Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	
 i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Provide DEC ID number(s):	
 i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Yes – Environmental Site Remediation database Provide DEC ID number(s): Neither database 	
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Yes – Environmental Site Remediation database Provide DEC ID number(s): Yes – Environmental Site Remediation database I Yes – Environmental Site Remediation database i. If site has been subject of RCRA corrective activities, describe control measures:	
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Provide DEC ID number(s): Yes – Environmental Site Remediation database Provide DEC ID number(s): Neither database i. If site has been subject of RCRA corrective activities, describe control measures:	
 i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes - Spills Incidents database Yes - Environmental Site Remediation database Provide DEC ID number(s): Yes - Environmental Site Remediation database i. If site has been subject of RCRA corrective activities, describe control measures: iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? 	□Yes 2 No
 i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes - Spills Incidents database Yes - Environmental Site Remediation database Provide DEC ID number(s): Neither database i. If site has been subject of RCRA corrective activities, describe control measures: iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? if yes, provide DEC ID number(s): iv. If yes to (i), (ii) or (iii) above, describe current status of site(s): 	□Yes 2No

v. Is the project site subject to an institutional control limiting property uses?	
If yes, DEC site ID number:	
Describe the type of institutional control (e.g., deed restriction or easement):	
Describe any use limitations:	
Describe any engineering controls: Will the project affect the institutional or engineering controls in place?	
Whith the project affect the institutional of engineering controls in place? Bynlain:	
• Dapani,	
	· · · · · · · · · · · · · · · · · · ·
E.2. Natural Resources On or Near Project Site	· · · · · · · · · · · · · · · · · · ·
a. What is the average depth to bedrock on the project site? Approx 2.15 feet	
b. Are there bedrock outcroppings on the project site?	
If Yes, what proportion of the site is comprised of bedrock outcroppings?%	
c. Predominant soil type(s) present on project site: Angola silt loam 72.	2 %
Farmington-Rock outcrop assoc 16.	1%
	3_%
J. What is the average depth to the water table on the project site? Average:	
e. Drainage status of project site soils: Well Drained: <u>16.1</u> % of site	
Moderately Well Drained: 6.3% of site	
$\checkmark Poorly Drained 77.5% of site$	
f Approximate properties of proposed action site with slopes: $\overline{12}$ 0.10% 83.9% of site	
$\underline{\mathbf{M}}$ \mathbf{M}	
$\boxed{\square 10-15\%} = \frac{-33.5}{16.1}\% \text{ of site}$	
Image: Approximate proportion of proposed action site with stopes. Image: Constraint of proposed action site with stopes. Image: Constraint of proposed action site with stopes. Image: Constraint of proposed action site with stopes. Image: Constraint of proposed action site with stopes. Image: Constraint of proposed action site with stopes. Image: Constraint of proposed action site with stopes. Image: Constraint of proposed action site with stopes. Image: Constraint of proposed action site with stopes. Image: Constraint of proposed action site with stopes. Image: Constraint of proposed action site with stopes. Image: Constraint of proposed action site site site. Image: Constraint of proposed action site with stopes. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site. Image: Constraint of proposed action site.	□Yes 2 No
Image: Approximate proportion of proposed action site with stopes. Image: Original of the stopes of the site of the stopes	□Yes 2No
Are there any unique geologic features on the project site? If Yes, describe: 	☐Yes⊉No
A performance proportion of proposed action site with stopes. Description of proposed action site with stopes. Description of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?	☐Yes ØYes ØYes DNo
Are there any unique geologic features on the project site? IO-15%: 16.1 % of site IO-15%: 16.1 % of site If Yes, describe: % of site If Yes, describe:	□Yes[2]No 2]Yes[]No 2]Yes[]No
Are there any unique geologic features on the project site? If Yes, describe:	☐ Yes ØNo ØYes DNo ØYes DNo
 Are there any unique geologic features on the project site? If Yes, describe: . Surface water features. <i>i</i>. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? <i>ii</i>. Do any wetlands or other waterbodies adjoin the project site? if Yes to either <i>i</i> or <i>ii</i>, continue. If No, skip to E.2.i. <i>ii</i>. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? 	☐Yes⊉No ØYes⊡No ØYes⊡No ØYes⊡No
 Approximate proportion of proposed action site with stopes. If 0-15%: <u>16.1</u>% of site <u>10-15%</u>: <u>16.1</u>% of site <u>15%</u> or greater: <u>%</u> of site If Yes, describe: If Yes, describe: In Surface water features. I. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? II. Do any wetlands or other waterbodies adjoin the project site? If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. II. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? IV. For each identified regulated wetland and waterbody on the project site, provide the following information:	□Yes[2]No 2]Yes[]No 2]Yes[]No 2]Yes[]No
 Are there any unique geologic features on the project site? If Yes, describe: If Yes, describe: Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? If Yes to either <i>i</i> or <i>ii</i>, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name Stream A (876-172) 	□Yes[2]No 2]Yes[]No 2]Yes[]No 2]Yes[]No
 Are there any unique geologic features on the project site? If Yes, describe: If Yes, describe: If Yes, describe: If Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? If Yes to either <i>i</i> or <i>ii</i>, continue. If No, skip to E.2.i. If Yes to either <i>i</i> or <i>ii</i>, continue. If No, skip to E.2.i. If Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? If Yes agency? It Are any of the wetland and waterbody on the project site, provide the following information: Streams: Name Stream A (876-172) Classification C(T) 	☐Yes⊉No ØYes⊡No ØYes⊡No ØYes⊡No
Approximate proportion of proposed action site with slopes. Definition of proposed action site with slopes. Definition of the project site is the image of the project site is in the project site? Are there any unique geologic features on the project site? If Yes, describe:	☐Yes⊉No ₽Yes⊡No ₽Yes⊡No ₽Yes⊡No
Approximate proportion of proposed action site with stopes. Defended. Controls. Control	☐Yes⊉No ØYes⊡No ØYes⊡No ØYes⊡No
Are there any unique geologic features on the project site? If Yes, describe: If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. If Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? If Xes or Ponds: Name Stream A (876-172) If Lakes or Ponds: Name In Stream A (876-172) If Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	□Yes☑No ☑Yes□No ☑Yes□No ☑Yes□No 03 □Yes☑No
Approximate proportion of proposed action site with stopes. D 0-10%. Image: Dot 10, 10, 15%: 16.1% of site Image: Dot 10, 15%: 16.1% of site Image: Dot 10, 15%: 16.1% of site (a) of site Image: Dot 10, 15%: 16.1% of site (b) of site Image: Dot 10, 15%: 16.1% of site (c) of site Image: Dot 10, 15%: 16.1% of site (c) of site Image: Dot 10, 15%: 16.1% of site (c) of site Image: Dot 10, 15%: 16.1% of site (c) of site Image: Dot 10, 15%: 16.1% of site (c) of site Image: Dot 10, 15%: 16.1% of site (c) of site Image: Dot 10, 15%: 16.1% of site (c) of site Image: Dot 10, 15%: 16.1% of site (c) of site Image: Dot 10, 15%: 16.1% of site (c) of site Image: Dot 10, 15%: 16.1% of site (c) of site Image: Dot 10, 15%: 16.1% of site (c) of site	☐Yes⊉No ₽Yes⊡No ₽Yes⊡No ₽Yes⊡No 03 □Yes⊉No
Approximate proportion of proposed action site with stopes. Dot in the stopest of the project action of the project action is the with stopest is the image of the project site is the project site? Surface water features. Surface water features. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Does any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. Doean y wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? Streams: Name Stream A (876-172) Lakes or Ponds: Name Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? f yes, name of impaired water body/bodies and basis for listing as impaired:	☐Yes⊉No ØYes☐No ØYes☐No ØYes⊡No 103 ☐Yes⊉No
Approximate proportion of proposed action site with stopes. D 0-15%: 16.1 % of site 15% or greater:% of site 10 or site site site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site? f Yes to either i or ii, continue. If No, skip to E.2.i. ii. Are any of the wetlands or waterbodies within or adjoining the project site, provide the following information: • Streams: Name Stream A (876-172) Classification C(T) • Lakes or Ponds: Name Classification Approximate Size 0. • Wetlands: Name Wetland A Approximate Size 0. • Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? f yes, name of impaired water body/bodies and basis for listing as impaired:	□Yes☑No ☑Yes□No ☑Yes□No ☑Yes□No □Yes☑No □Yes☑No
Are there any unique geologic features on the project site? If Yes, describe:% of site% of the wetlands or waterbodies adjoin the project site% of the set% of the wetland and waterbody on the project site, provide the following information:% of set% of site% of set% of	□Yes☑No ☑Yes□No ☑Yes□No ☑Yes□No □Yes☑No □Yes☑No □Yes☑No
Approximate proportion of proposed action site with stops:	□Yes☑No ☑Yes□No ☑Yes□No ☑Yes□No □Yes☑No □Yes☑No □Yes☑No

White-tailed deer (Odocoileus virginianu	American Black Bear (Ursus americana)	Red fox (Vulpes vulpe	es)
Raccoon (Procyron lotor)	Striped Skunk (Memphitis mephitis)	Gray squirrel (Sciurus	carolinensis)
Eastern coyote (Canis latrans)	American robin (Turdus migratorius)	Red-tailed hawk (Bute	eo jamaicensis)
n. Does the project site contain a designate If Yes:	ed significant natural community?		
i. Describe the habitat/community (comp	position, function, and basis for designation):		
<i>ii.</i> Source(s) of description or evaluation:			
M. Extent of commany/haonat.		* 00	
 Currently. Fallowing completion of projects 	at at a second at	700	
 Following completion of project a Goin or loss (indicate there) is 		105	
• Gain or loss (mulcale $+$ or -):	ac	ies	
 Does project site contain any species of endangered or threatened, or does it cont If Yes: <i>i.</i> Species and listing (endangered or threaten 	plant or animal that is listed by the federal g tain any areas identified as habitat for an end ned):	overnment or NYS as angered or threatened sp	Ø Yes⊡No ecies?
ee attached Section F Letter for additional inform	nation.		
Does the project site contain any specie special concern?	s of plant or animal that is listed by NYS as	rare, or as a species of	☐Yes ⁄ [No
If Yes:			
If Yes: <i>i</i> . Species and listing:			
If Yes: <i>i</i> . Species and listing:	·		
If Yes: <i>i</i> . Species and listing:	·		
If Yes: <i>i</i> . Species and listing: q. Is the project site or adjoining area curre If yes, give a brief description of how the p	ently used for hunting, trapping, fishing or sh proposed action may affect that use:	ell fishing?	₽Yes□No
If Yes: <i>i</i> . Species and listing: q. Is the project site or adjoining area curre If yes, give a brief description of how the p unting and trapping will not be allowed within the	ently used for hunting, trapping, fishing or sh proposed action may affect that use:	ell fishing? ration concerns.	∏ Yes∏No
If Yes: <i>i</i> . Species and listing: q. Is the project site or adjoining area curre If yes, give a brief description of how the p unting and trapping will not be allowed within the E.3. Designated Public Resources On or	ently used for hunting, trapping, fishing or sh proposed action may affect that use: a fenced area of the projects due to safety and ope • Near Project Site	ell fishing? ration concerns.	∏ Yes∏No
If Yes: <i>i</i> . Species and listing: q. Is the project site or adjoining area curre If yes, give a brief description of how the p unting and trapping will not be allowed within the E.3. Designated Public Resources On or a. Is the project site, or any portion of it, lo Agriculture and Markets Law, Article 2 If Yes, provide county plus district name/r	ently used for hunting, trapping, fishing or sh proposed action may affect that use:	ell fishing? ration concerns. tified pursuant to	ØYes⊡No ØYes⊡No
If Yes: <i>i</i> . Species and listing: <i>g</i> . Is the project site or adjoining area curre If yes, give a brief description of how the p unting and trapping will not be allowed within the E.3. Designated Public Resources On or <i>a</i> . Is the project site, or any portion of it, lo Agriculture and Markets Law, Article 2 If Yes, provide county plus district name/r b. Are agricultural lands consisting of high <i>i</i> . If Yes: acreage(s) on project site? App	ently used for hunting, trapping, fishing or sh proposed action may affect that use:	ell fishing? ration concerns. tified pursuant to	ØYes⊡No ØYes⊡No ØYes⊡No
If Yes: <i>i</i> . Species and listing: g. Is the project site or adjoining area curre If yes, give a brief description of how the p unting and trapping will not be allowed within the E.3. Designated Public Resources On or a. Is the project site, or any portion of it, lo Agriculture and Markets Law, Article 2 If Yes, provide county plus district name/r b. Are agricultural lands consisting of high <i>i</i> . If Yes: acreage(s) on project site? <u>App</u> <i>ii</i> . Source(s) of soil rating(s): <u>USDA NRC</u>	ently used for hunting, trapping, fishing or sh proposed action may affect that use:	ell fishing? aration concerns. tified pursuant to	✓Yes No ✓Yes No
If Yes: <i>i</i> . Species and listing: q. Is the project site or adjoining area currer If yes, give a brief description of how the pro- unting and trapping will not be allowed within the E.3. Designated Public Resources On or a. Is the project site, or any portion of it, lo Agriculture and Markets Law, Article 2 If Yes, provide county plus district name/r b. Are agricultural lands consisting of high <i>i</i> . If Yes: acreage(s) on project site? <u>App</u> <i>ii</i> . Source(s) of soil rating(s): <u>USDA NRC</u> c. Does the project site contain all or part of Natural Landmark?	ently used for hunting, trapping, fishing or sh proposed action may affect that use:	ell fishing? oration concerns. tified pursuant to stered National	✓Yes No ✓Yes No ✓Yes No
If Yes: <i>i</i> . Species and listing: q. Is the project site or adjoining area currer If yes, give a brief description of how the pro- tional properties of the second sec	ently used for hunting, trapping, fishing or shoroposed action may affect that use: e fenced area of the projects due to safety and ope • Near Project Site cated in a designated agricultural district cer 5-AA, Section 303 and 304? number: FULT001, MONT002 ly productive soils present? proximately 5.1 acres S Web Soil Survey Farmland Classification of, or is it substantially contiguous to, a regis	ell fishing? ration concerns. tified pursuant to stered National	✓Yes No ✓Yes No ✓Yes No
If Yes: <i>i</i> . Species and listing: q. Is the project site or adjoining area curre If yes, give a brief description of how the p unting and trapping will not be allowed within the E.3. Designated Public Resources On or a. Is the project site, or any portion of it, lo Agriculture and Markets Law, Article 2 If Yes, provide county plus district name/r b. Are agricultural lands consisting of high <i>i</i> . If Yes: acreage(s) on project site? <u>App</u> <i>ii</i> . Source(s) of soil rating(s): <u>USDA NRC</u> c. Does the project site contain all or part of Natural Landmark? If Yes: <i>i</i> . Nature of the natural landmark: <i>ii</i> . Provide brief description of landmark	ently used for hunting, trapping, fishing or shoroposed action may affect that use: a fenced area of the projects due to safety and operation of the project site of	ell fishing? ration concerns. tified pursuant to stered National gical Feature	✓Yes No ✓Yes No ✓Yes No
If Yes: <i>i</i> . Species and listing: <i>q</i> . Is the project site or adjoining area curre If yes, give a brief description of how the p unting and trapping will not be allowed within the E.3. Designated Public Resources On or a. Is the project site, or any portion of it, lo Agriculture and Markets Law, Article 2 If Yes, provide county plus district name/r b. Are agricultural lands consisting of high <i>i</i> . If Yes: acreage(s) on project site? <u>App</u> <i>ii</i> . Source(s) of soil rating(s): <u>USDA NRC</u> c. Does the project site contain all or part of Natural Landmark? If Yes: <i>i</i> . Nature of the natural landmark: <i>ii</i> . Provide brief description of landmark,	ently used for hunting, trapping, fishing or shoroposed action may affect that use: a fenced area of the projects due to safety and operation of the project site to safety and operation and approximately to safety and safety to safety and safety to safety and operation to safety and safety to safety to safety to safety and safety to safety and safety to safety and safety to safety and safety to safety to safety and safety to safety and safety to safety and safety to safety to safety and safety to safety to safety and safety to safety to safety to safety and safety to safety and safety to	ell fishing? ration concerns. tified pursuant to stered National gical Feature proximate size/extent:	✓Yes No ✓Yes No ✓Yes No
If Yes: <i>i</i> . Species and listing: g. Is the project site or adjoining area current if yes, give a brief description of how the project unting and trapping will not be allowed within the E.3. Designated Public Resources On or a. Is the project site, or any portion of it, lo Agriculture and Markets Law, Article 2 If Yes, provide county plus district name/r b. Are agricultural lands consisting of high <i>i</i> . If Yes: acreage(s) on project site? App <i>ii</i> . Source(s) of soil rating(s): USDA NRC c. Does the project site contain all or part of Natural Landmark? If Yes: <i>i</i> . Nature of the natural landmark: <i>ii</i> . Provide brief description of landmark,	ently used for hunting, trapping, fishing or sh proposed action may affect that use:	ell fishing? ration concerns. tified pursuant to stered National gical Feature proximate size/extent:	✓Yes No ✓Yes No ✓Yes No
If Yes: <i>i</i> . Species and listing: g. Is the project site or adjoining area currer If yes, give a brief description of how the pro- unting and trapping will not be allowed within the E.3. Designated Public Resources On or a. Is the project site, or any portion of it, lo Agriculture and Markets Law, Article 2 If Yes, provide county plus district name/r b. Are agricultural lands consisting of high <i>i</i> . If Yes: acreage(s) on project site? App <i>ii</i> . Source(s) of soil rating(s): USDA NRC c. Does the project site contain all or part of Natural Landmark? If Yes: <i>i</i> . Nature of the natural landmark: <i>ii</i> . Provide brief description of landmark,	ently used for hunting, trapping, fishing or shoroposed action may affect that use:	ell fishing? oration concerns. tified pursuant to stered National gical Feature proximate size/extent:	
If Yes: <i>i</i> . Species and listing: g. Is the project site or adjoining area currer If yes, give a brief description of how the pro- unting and trapping will not be allowed within the E.3. Designated Public Resources On or a. Is the project site, or any portion of it, lo Agriculture and Markets Law, Article 2 If Yes, provide county plus district name/r b. Are agricultural lands consisting of high <i>i</i> . If Yes: acreage(s) on project site? App <i>ii</i> . Source(s) of soil rating(s): USDA NRC c. Does the project site contain all or part of Natural Landmark? If Yes: <i>i</i> . Nature of the natural landmark: <i>ii</i> . Provide brief description of landmark, <i>iii</i> . Provide brief description of landmark, <i>iii</i> . Is the project site located in or does it addition of the site of the	ently used for hunting, trapping, fishing or shoroposed action may affect that use:	ell fishing? oration concerns. tified pursuant to stered National gical Feature proximate size/extent:	✓Yes No ✓Yes No ✓Yes No ✓Yes No
If Yes: <i>i</i> . Species and listing: <i>q</i> . Is the project site or adjoining area currer If yes, give a brief description of how the pro- unting and trapping will not be allowed within the E.3. Designated Public Resources On or <i>a</i> . Is the project site, or any portion of it, lo Agriculture and Markets Law, Article 2 If Yes, provide county plus district name/r <i>b</i> . Are agricultural lands consisting of high <i>i</i> . If Yes: acreage(s) on project site? App <i>ii</i> . Source(s) of soil rating(s): USDA NRC C. Does the project site contain all or part of Natural Landmark? If Yes: <i>i</i> . Nature of the natural landmark: <i>ii</i> . Provide brief description of landmark, <i>ii</i> . Sthe project site located in or does it ad If Yes: <i>i</i> . CEA name:	antly used for hunting, trapping, fishing or shoroposed action may affect that use: a fenced area of the projects due to safety and ope • Near Project Site cated in a designated agricultural district cer 5-AA, Section 303 and 304? number: FULT001, MONT002 ly productive soils present? oroximately 5.1 acres S Web Soil Survey Farmland Classification of, or is it substantially contiguous to, a regis mincluding values behind designation and app join a state listed Critical Environmental Arc	ell fishing? ration concerns. tified pursuant to stered National gical Feature proximate size/extent: ea?	

iii. Brief description of attributes on which listing is based:	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventor	☐Yes☑No ɔry?
 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 ØNo
 h. Is the project site within fives miles of any officially designated and publicly accessible federal, state scenic or aesthetic resource? If Yes: i. Identify resource:	e, or local ☐Yes☑No storic trail or scenic byway,
etc.):	
 i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Program 6 NYCRR 666? If Yes: i. Identify the name of the river and its designation; 	l Rivers 🗌 Yes 🖉 No
<i>ii.</i> Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	<u>∏</u> Yes <u></u> No
F. Additional Information Attach any additional information which may be needed to clarify your project.	

G. Verification 'I certify that the informati	on provided is true to the best of my knowled	lge.	
Applicant/Sponsor Name	Noah Hyte	Date	11/20/2019
Signature Docussoned by: Noale High		Title	Authorized Person

. .



(310) 581-6299

Finney Solar, LLC Section F Full Environmental Assessment

Section F.1

Changes made to FEAF since prior submittal

- Throughout- Removed references to energy storage
- Populated question E.2.q

Section F.2

Status of agency consultations

Federally Listed Threatened and Endangered Species

The U.S. Fish & Wildlife Service (USFWS) Information for Planning and Consultation (IPaC) was consulted on July 11, 2019. The New York Field Office's online project review process identified the Northern Long-eared bat (NLEB) as potentially occurring in the vicinity of the Project. The NLEB does have the potential to utilize the site for foraging and roosting; however, project activities (including tree removal) that could result in incidental take of NLEB are not prohibited under the Endangered Species Act per the final 4(d) rule for the species as the Project is not located within 150 feet of a known roost tree and/or ¼ mile of a known hibernacula. The Northern Long-Eared Bat 4(d) Rule Streamlined Coordination Form was completed on July 11, 2019. The USFWS determined "This non-Federal Action may affect the northern long-eared bat; however, any take of this species that may occur incidental to this Action is not prohibited under the final 4(d) rule."

State-Listed Threatened and Endangered Species

 New York State Department of Environmental Conservation (NYSDEC) Environmental Resource Mapper (ERM) dated July 9, 2019 shows the absence of state-listed threatened and endangered species in the vicinity of the project site.

Cultural Resources

New York State Office of Parks, Recreation, and Historic Preservation (SHPO) correspondence was initiated in pursuit of a "no effect" concurrence for impact to archaeological and/ or historic structures. A response from SHPO was received on September 18, 2019 stating, "no properties, including archaeological and/or historic resources, listed in or eligible for the New York State and National Registers of Historic Places will be impacted by this project."

Wetland and Water Resources

 EDR Environmental Consultants performed a wetland and waterbody delineation on June 5, 2018 at the Project Site. Based on the current Project Design, impacts to jurisdictional features are not anticipated, and no permits will be required.



(310) 581-6299

Federal Wetlands and Streams

 A request for a PJD was made to the U.S. Army Corps of Engineers to verify the boundaries of the wetland delineation on September 5, 2018. A response was received on April 8, 2019 stating, "Based on the material submitted... there are 0.03 acres of wetlands, including 309 linear feet of stream channel within the 75-acre review area, that may be jurisdictional under Section 404 of the Clean Water Act. This preliminary jurisdictional determination (JD) is nonbinding and indicates that there may be waters of the United States, including wetlands, within the review area."

Section F.3

Attachments and supporting documents can be provided upon request.

- Full Environmental Assessment Form
- NYSDEC Environmental Resource Mapper Review
- USFWS Correspondence
- Wetland Delineation Report
- USACE Preliminary Jurisdictional Determination

EAF Mapper Summary Report



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas:Mohawk Valley Heritage Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	Yes
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.iv [Surface Water Features - Stream Name]	876-172
E.2.h.iv [Surface Water Features - Stream Classification]	C(T)
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	No

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DocuSign Envelope ID: A412C844-1C97-4DEE-95E6-4D7	17467AA63	
E.2.I. [Aquifers]	No	
E.2.n. [Natural Communities]	No	
E.2.o. [Endangered or Threatened Species]	No	
E.2.p. [Rare Plants or Animals]	No	
E.3.a. [Agricultural District]	Yes	
E.3.a. [Agricultural District]	FULT001, MONT002	
E.3.c. [National Natural Landmark]	No	· · · · · ·
E.3.d [Critical Environmental Area]	No	
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Workbook.	Refer to EAF
E.3.f. [Archeological Sites]	No	
E.3.i. [Designated River Corridor]	No	··· ····· ····· ····· ····· ··· ··· ··
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REFERRAL FORM MONTGOMERY COUNTY PLANNING BOARD

Referral Number______ assigned by the MCPB upon acceptance of referral for review

This Referral must be received SEVEN CALENDAR DAYS prior to the MCPB meeting date in order for it to be placed on the agenda.

 TO: Montgomery County Planning Board, Old County Courthouse, PO Box 1500, Fonda, New York 12068 Phone: 518-853-8334 Fax: 518-853-8336 1. Applicant: Mont Gombery Country Cou
3. Tax Map Number(s): 4. Acres: 19. 44 acres
5. Is the site currently serviced by public water? 🔀 Yes 🗌 No
6. On-site waste water treatment is currently provided by: 🛛 Public Sewer or 🗌 Septic System
7. Current Zoning: Fredustrial / Busi NESS 8. Current Land Use: VACANT
9. Project Description: Construction of New Montenerry Country Shaped Equico Facility -
Office Building DPW SERVICES IDA BESOURCE ROOMS -
10. MCPB Jurisdiction:
Text Adoption or Amendment
 a farm operation within an Agricultural District (Incl. Ag data Statement) (does not apply to area variances)
II. FUBLIC HEARING: Date: 10-2019 Time: 1000 Location: 100 OFFICES
Referred Action(s) If referring multiple, related actions, please identify the referring municipal board if different from above.
12. Text Adoption or Amendment Referring Board:
Comprehensive Plan Local Law Zoning Ordinance Other
13. Zone Change Referring Board:
Proposed Zone District: Number of Acres:
Purpose of the Zone Change:
14. Site Plan Project Site Review Referring Board:
Proposed Improvements:
Proposed Use:
Will the proposed project require a variance? Yes No Type: Area Use
Specify:
Is a State of County DOT work permit needed? If Yes : State or County No Specify:

15. Special Permit	ial Permit Referring Board:			
Section of local zoning code that requires a special per	mit for this u	ıse:		
Will the proposed project require a variance?	Yes	No	Type: 🗌 Area	Use
16. Variance	6. Variance Referring Board:			
Area Use				
Section(s) of local zoning code to which the variance i	s being soug	ht:		
Describe how the proposed project varies from the abo	ve code sect	ion:		
SEC	QR Determi	nation		
Action: Fi	inding:			
Type I		Positive Dec	claration – Draft EIS	
Туре II		Conditional	Negative Declaration	
Unlisted Action	(claration	
Exempt		□ No Finding	(Type II Only)	
SEQR determination made by (Lead Agency): <u>jour</u>	IN OF GIE	AT PLANNING B	Date:	

REQUIRED MATERIAL

Send 3 copies of a "Full Statement of the Proposed Action" which includes:

All materials required by and submitted to the referring body as an application

- If submitting site plans, please submit only 1 large set of plans, and 12 11x17 packets. •
- All material may be submitted digitally as well at http://www.mcbdc.org/planning-services/montgomery-county-• planning-board-referrals/

This referral, as required by GML §239 1 and m, includes complete information, and supporting materials to assist the Montgomery County Planning Board (MCPB) in its review. Recommendations by MCPB shall be made to the Referring Body within thirty days of receipt of the Full Statement.

TIMOTHY KENTIK CHAIR TO G PLANNING 152 (518)922-5127 Name, Title & Phone Number of Person Completing this Form

<u>12-5-2019</u> Transmittal Date

This side to be completed by Montgomery County Planning.

REFERRAL FORM MONTGOMERY COUNTY PLANNING BOARD

10:	
Receipt of Montgomer form on	239-m referral is acknowledged on Please be advised that the y County Planning Board has reviewed the proposal stated on the opposite side of this and makes the following recommendation.
	Approves
	Approves (with Modification)
	Disapproves:
	No significant County-wide or inter-community input
	Not subject to Planning Board review
	Took no action

Section 239-m of the General Municipal Law requires that within thirty days after final action by the municipality is taken; a report of the final action shall be filed with the County Planning Board.

Date

-

Kenneth F. Rose, Director Montgomery County Dept. of Economic Development and Planning



MONTGOMERY COUNTY SHARED FACILITY

OCTOBER 4, 2019

3

OWNER:

MATTHEW L. OSSENFORT - COUNTY EXECUTIVE KENNETH F. ROSE - DIRECTOR MONTGOMERY COUNTY BUSINESS DEVELOPMENT CENTER ERIC MEAD - COMMISSIONER OF PUBLIC WORKS

MONTGOMERY COUNTY

20 PARK STREET P.O. BOX 1500 FONDA, NY 12068

ARCHITECT

FOIT-ALBERT ASSOCIATES

295 MAIN STREET, SUITE 200 BUFFALO, NY 14203

STRUCTURAL ENGINEER:

4

SPRING LINE DESIGN ARCHITECTURE + ENGINEERING, LLP

73 TROY ROAD, SUITE 2H EAST GREENBUSH, NY 12061

	DRAWING INDE
C-000	GENERAL COVER SHEET & DRAWING INDEX
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C-080 C-100 C-110 C-120 C-130 C-500 C-501 C-501 C-701	CIVIL EXISTING CONDITIONS AND DEMOLITION PLAN SITE PLAN UTILITY PLAN GRADING AND EROSION CONTROL PLAN LANDSCAPE PLAN DETAILS SWPPP NOTES AND EROSION CONTROL NO SITE DETAILS PHOTOMETRIC PLAN

5





D	PROJECT TITLE MONTGOMERY COUNTY SHARED SERVICES FACILITY PROJECT ADDRESS PARK DRIVE TOWN OF GLEN COUNTY OF MONTGOMERY STATE OF NEW YORK
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	LiRo Engineers, Inc. <u>A LiRo Group Company</u> Syosset, N.Y. 516-214-8157[T]
	ARCHITECT
	FoitAbert A S S O C I A T E S Architecture. Engineering. Surveying. Environmental. 295 Main Street, Suite 200 / Buffalo, New York 14203 / 716.856.3933 / www.foit-albert.com
	SHEET SIZE 24"x36" REFERENCED:
С	
	MARK DATE DESCRIPTION REVISION
B	Image: Marking Board Review Marking Date Description ISSUE
	CAD DWG FILE: DESIGN BY: J. BUSH DRAWN BY: J. BUSH
	CHK'D BY: R. HUTTEMAN COPYRIGHT: LIRO ENGINEERS, INC. ENGINEER'S SEAL
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	COVER SHEET & DRAWING LIST
	C-000













EXTERIOR FINISH MATERIALS SCHEDULE

ATTERN	MATERIAL	DESCRIPTION	SPEC SECTION
3' - 4"	INSULATED METAL WALL PANELS	MANUFACTURER: TREMCO OR EQ. PRODUCT: SHADOWLINE COLOR: LIGHT	07 4113
3' - 4"	INSULATED METAL WALL PANELS	MANUFACTURER: TREMCO OR EQ. PRODUCT: SHADOWLINE COLOR: DARK	07 4113
	INSULATED METAL WALL PANELS	MANUFACTURER: TREMCO OR EQ. PRODUCT: WAVELINE COLOR: DARK	07 4213
	METAL WALL PANELS	MANUFACTURER: TREMCO OR EQ. PRODUCT: NON-INSULATED COLOR: DARK GRAY - PANTONE 10 C	07 4213
	INSULATED METAL ROOF PANELS	MANUFACTURER: TREMCO OR EQ. PRODUCT: RIDGELINE COLOR:	07 4213
	STANDING SEAM METAL ROOF PANELS	MANUFACTURER: TREMCO OR EQ. PRODUCT: RIDGELINE COLOR:	07 4213
	SOLID PHENOLIC WALL PANELS	MANUFACTURER: TRESPA OR EQ. PRODUCT: METEON - WOOD DECORS COLOR: SLATE WOOD - NW22	
	MODULAR BRICK	MANUF: GLEN-GERY COLOR: SMOKED HICKORY	
	HIGH PERFORMANCE COATING	MANUFACTURER: SHERWIN WILLIAMS TYPE: INTERIOR/EXTERIOR EPOXY COLOR: PANTONE 10 C	09 9659

NOTES: 1. ALL FINISHES INDICATED HEREIN ARE BASIS OF DESIGN AND CONTRACTOR MAY SUBMIT FOR EQUALS FOR APPROVAL TO BE CONSIDERED BY ARCHITECT FOR EACH PRODUCT LISTED. 2. IMPORTANT! BEFORE FINAL FURNISHING OF MATERIALS, COORDINATE COLOR SCHEME WITH ARCHITECT VIA USE OF COLORED EXTERIOR ELEVATIONS TO VERIFY ALL AREAS INDICATED ARE

3. ALL GUTTERS, DOWNSPOUTS, COPINGS, FLASHINGS AND TRIM SHALL MATCH AJDACENT MAIN FIELD COLOR AREA MATERIAL UNLESS NOTED OTHERWISE. FINAL SELECTION SHALL BE THROUGH ARCHITECT FROM PHYSICAL SAMPLES OF METAL FLASHINGS AND TRIM. 4. ALL EXTERIOR DISSIMILAR MATERIALS SHALL BE SEALED WEATHER TIGHT WITH THE PROPER BACKER ROD AND SEALANT, COLOR SHALL MATCH ADJACENT MATERIALS, DARKER COLOR SUPERCEDES. CONTRACTOR SHALL COORDINATE ALL SEALANT COLOR SELECTIONS TO BE USED ON THE JOB WITH THE ARCHITECT USING ELEVATIONS FOR VERIFICATION OF LOCATION AND APPLICATION.



PROJECT TITLE

MONTGOMERY COUNTY SHARED SERVICES BUILDING

BUILDING ADDRESS:

D

CLIENT

ENGINEER

NYS ROUTE 5S AND PARK DRIVE TOWN OF GLEN, NY





MONTGOMERY COUNTY SHARED SERVICES BUILDING

0.07.19 SITE PLAN REVIEW DATE DESCRIPTION /ARK

REVISION

SSLIE PROJECT NO: XX-XXX-XXXX FA NO.: 19045.00 CAD DWG FILE: DESIGN BY:

DRAWN BY: Author CHK'D BY:

MARK DATE DESCRIPTION

COPYRIGHT:

SHEET TITLE

CONTRACT No.: XX-XXXXXXXX ENGINEER'S SEAL

> PRELIMINARY NOT - FOR CONSTRUCTION

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EXTERIOR ELEVATIONS & EXTERIOR MATERIALS SCHEDULE

5

A-204









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- MOHMWK VIEW SolAR		
REFERRA	L FORM	Referral Number
MONTGOMERY COUNTY I	PLANNING BOARD	assigned by the MCPB upon acceptance of referral for review
This Referral must be received SEVEN CALENDAR DAYS prior to the MC	CPB meeting date in order for it	to be placed on the agenda.
TO: Montgomery County Planning Board, Old County Courthouse, PO Box 1500, Fonda, New York 12068 Phone: 518-853-8334 Fax: 518-853-8336	I: Municipal Board: <u>bun</u> Referring Officer: <u>Time</u> Mail original resolution	of Glen HHMMING BOARD OTHY RELILY to: THR STO @ PROTTIER, COM
1. Applicant: FLEN RENEWABLES 2. Site Addres	S: MOHAWAK VIEULS	Ing TAGINALFOR DIANE
3. Tax Map Number(s): 51-1-13. Z	4. Acre	es:
5. Is the site currently serviced by public water?	X No	
6. On-site waste water treatment is currently provided by:	Public Sewer or Septi	c System
7. Current Zoning: 8. Current	Land Use: - Agricultu	sal
9. Project Description: Solar ARRAY - Co	nstruction 7.5 m	W (DC) With
Sold STATE DATTERY STORAGE / Project ARE	4 ton- 50.3 a	CRES ON 57.5 @che
10. MCPB Jurisdiction:		
Text Adoption or Amendment	in 500' of	
 a municipal boundary. a State or County thruway/highway/roadway an existing or proposed State or County park/recreation are an existing or proposed County-owned stream or drainage a State or County-owned parcel on which a public building a farm operation within an Agricultural District (Incl. Ag d 	ea channel or institution is situated ata Statement) (does not apply	v to area variances)
11. PUBLIC HEARING: Date: 11/14/2019 Time: 6:30	Om Location: bury o	EGLEN OFFICES
Referred Action (s	g municipal board if different fro	m above.
12. Text Adoption or Amendment	Referring Board:	
Comprehensive Plan Local Law Zoning Ordinance	Other	
13. Zone Change	Referring Board:	
Proposed Zone District:	Number of Acres	::
Purpose of the Zone Change:		
14. Site Plan Project Site Review	Referring Board:	
Proposed Improvements:		
Proposed Use:		
Will the proposed project require a variance? Xes Specify: Specify: USE PERMIT	No Type:	Area 🔟 Use
Is a State of County DOT work permit needed? If Yes : S	tate or County	X No
Specify:	•	<u></u>

15. Special Permit Refe	erring Board:	
Section of local zoning code that requires a special permit for this	SUSE: RURAL RESIDENTIAL ARTICLEVI DECTION	in 6:1
Will the proposed project require a variance?	No Type: Area Use	
16. Variance N/A Refe	erring Board:	
Area Use		
Section(s) of local zoning code to which the variance is being sou	ight: ACTICLE VE SECTION	
Describe how the proposed project varies from the above code see	ction:	
	2	
		T
SEQR Determ	lination	
Action: Finding:		
Type I	Positive Declaration – Draft EIS	
Type II	Conditional Negative Declaration	
Unlisted Action	Negative Declaration	
Exempt	No Finding (Type II Only)	
SEQR determination made by (Lead Agency): LowNoF Gla	EN PLANNING BEARD Date:	

REQUIRED MATERIAL

Send 3 copies of a "Full Statement of the Proposed Action" which includes:

All materials required by and submitted to the referring body as an application

- If submitting site plans, please submit only 1 large set of plans, and 12 11x17 packets. .
- All material may be submitted digitally as well at http://www.mcbdc.org/planning-services/montgomery-county-• planning-board-referrals/

This referral, as required by GML §239 1 and m, includes complete information, and supporting materials to assist the Montgomery County Planning Board (MCPB) in its review. Recommendations by MCPB shall be made to the Referring Body within thirty days of receipt of the Full Statement.

TIMOTHY REILLY CHAIR BOON TOG PLANHING BOARD

12-5-2019 Transmittal Date

Name, Title & Phone Number of Person Completing this Form

This side to be completed by Montgomery County Planning.

REFERRAL FORM MONTGOMERY COUNTY PLANNING BOARD

1

TO:	
Receipt of Montgomer form on	239-m referral is acknowledged on Please be advised that the y County Planning Board has reviewed the proposal stated on the opposite side of this and makes the following recommendation.
	Approves
	Approves (with Modification)
	Disapproves:
	No significant County-wide or inter-community input
	Not subject to Planning Board review
	Took no action

Section 239-m of the General Municipal Law requires that within thirty days after final action by the municipality is taken; a report of the final action shall be filed with the County Planning Board.

Date

Kenneth F. Rose, Director Montgomery County Dept. of Economic Development and Planning

- VAN EPPS COMMUNITY Solar-
REFERRAL FORM Referral Number
MONTGOMERY COUNTY PLANNING BOARD assigned by the MCPB upon acceptance of referral for review
This Referral must be received SEVEN CALENDAR DAYS prior to the MCPB meeting date in order for it to be placed on the agenda.
TO: Montgomery County Planning Board, Old County Courthouse, PO Box 1500, Fonda, New York 12068 Phone: 518-853-8334 Fax: 518-853-8336
1. Applicant: VAN EPPS SolAR LLC 2. Site Address: Letter VAN EPPS & Fultowille, NY, 12072
3. Tax Map Number(s): 3 2 - 4. Acres: 4. Acres:
5. Is the site currently serviced by public water? Yes No
6. On-site waste water treatment is currently provided by: Public Sewer or Septic System
7. Current Zoning: KURAL KESILENTIAL 8. Current Land Use: AGRICULTURE Reduction
9. Project Description: Community Selar Frem - Construct Solar ARAY 7.5mw - (De) with Every
Storage - Project AREA ton 44 acre on 570
JABDIVISION REQUIRED FROM BY, 5 @ PARIEL
10. MCPB Jurisdiction:
Text Adoption or Amendment
a municipal boundary. a State or County thruway/highway/roadway
an existing or proposed State or County park/recreation area
a State or County-owned parcel on which a public building or institution is situated
(does not apply to area variances)
11. PUBLIC HEARING: Date: 11/14/2019 Time: 1030 PM Location: 106 OFFICES
Referred Action(s) If referring multiple, related actions, please identify the referring municipal board if different from above.
12. Text Adoption or Amendment Referring Board:
Comprehensive Plan Local Law Zoning Ordinance Other
13. Zone Change
Proposed Zone District: Number of Acres:
Purpose of the Zone Change:
14. Site Plan Project Site Review Referring Board:
Proposed Improvements:
Proposed Use:
Will the proposed project require a variance? Yes No Type: Area Use
Specify:
Is a State of County DOT work permit needed? If Yes : State or County No Specify:
15. Special Permit Refer

Section of local zoning code that requires a special permit for this
ill the proposed project require a variance? Yes No Type: Area Use
16. Variance Referring Board:
Area Use
Section(s) of local zoning code to which the variance is being soug
Describe how the proposed project varies from the above code sect
SEQR Determi
Action: Finding:
Type I
Type II
Unlisted Action
Exempt
SEQR determination made by (Lead Agency): 1600 OF GLEN PANNING BL Date:

REQUIRED MATERIAL

Send 3 copies of a "Full Statement of the Proposed Action" which includes:

All materials required by and submitted to the referring body as an application

- If submitting site plans, please submit only 1 large set of plans, and 12 11x17 packets.
- All material may be submitted digitally as well at http://www.mcbdc.org/planning-services/montgomery-county-planning-board-referrals/

This referral, as required by GML §239 1 and m, includes complete information, and supporting materials to assist the Montgomery County Planning Board (MCPB) in its review. Recommendations by MCPB shall be made to the Referring Body within thirty days of receipt of the Full Statement.

Name, Title & Phone Number of Person Completing this Form

This side to be completed by Montgomery County Planning.

REFERRAL FORM MONTGOMERY COUNTY PLANNING BOARD

TO:	
Receipt of 2 Montgomery form on	239-m referral is acknowledged on Please be advised that the County Planning Board has reviewed the proposal stated on the opposite side of this and makes the following recommendation.
	Approves
	Approves (with Modification)
	Disapproves:
	No significant County-wide or inter-community input
	Not subject to Planning Board review
	Took no action

Section 239-m of the General Municipal Law requires that within thirty days after final action by the municipality is taken; a report of the final action shall be filed with the County Planning Board.

Date

Kenneth F. Rose, Director Montgomery County Dept. of Economic Development and Planning

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

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

A. Project and Applicant/Sponsor Information.

Name of Action or Project: Van Epps Community Solar				
Project Location (describe, and attach a general location man):				
677 Van Epps Road (West Side of Road)				
Priof Description of Despessed Action (include surgest as your d).				
Brief Description of Proposed Action (include purpose or need):				
Construction of a solar array (7.5 mW (DC)) with energy storage with a project area of +/-44 acres on a 57.5048+/- acre parcel of land to be subdivided from a larger 83.532+/- acre parcel in the Town of Glen (tax map id 511-12.11). The project site will occupy the westerly portion of the parcel on west side of Van Epps Road. The portion of the property on the west side of Van Epps will be subdivided from the remainder of the lot.				
Name of Applicant/Sponsor:	Telephone: (518) 326 0259			
Van Epps Solar, LLC c/o Giovanni Maruca	E-Mail: giovanni.maruca@edenrenewables.com			
Address: 333 Broadway, Suite 460				
City/PO: Troy	State: NY	Zip Code: 12180		
Project Contact (if not same as sponsor; give name and title/role):	Telephone:			
	E-Mail:			
Address:	-L			
	· · · · · · · · · · · · · · · · · · ·			
City/PO:	State:	Zip Code:		
Property Ougher (if not some as approximately)	Talanhanat	<u> </u>		
Poperty Owner (in not same as sponsor):	Telephone:			
Address: 638 Van Epps Rd				
City/PO: Fultonville	State: NY	Zip Code: ₁₂₀₇₂		

B. Government Approvals

assistance.)				
Government Entity		If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)	
a. City Counsel, Town Board, or Village Board of Trustee	∐Yes ∑ No s			
b. City, Town or Village Planning Board or Commiss	☑Yes□No sion	Site Plan Review, Special Permit, Subdivision	October 2019	
c. City, Town or Village Zoning Board of Ar	∐Yes ∏ No opeals			
d. Other local agencies	∐YesℤNo			
e. County agencies	∏ Yes□No	239-m referral	October 2019	
f. Regional agencies	∐Yes ∏ No			
g. State agencies	V Yes No	NYSERDA AG District NOI	October 2019	
h. Federal agencies	∏ Yes⊡No	Possible ACOE Wetlands PCN	October 2019	
i. Coastal Resources.<i>i</i>. Is the project site within	a Coastal Area, c	r the waterfront area of a Designated Inland W	/aterway? □Yes ZNo	
<i>ii</i> . Is the project site located <i>iii</i> . Is the project site within a	in a community Coastal Erosion	with an approved Local Waterfront Revitaliza Hazard Area?	tion Program? ☐ Yes☑No ☐ Yes☑No	
C. Planning and Zoning				
C 1 Planning and zoning act	ions			

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

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

C 3 Zoning	
 a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? RR -Rural Residential 	☑ Yes No
b. Is the use permitted or allowed by a special or conditional use permit?	⊿ Yes □ No
c. Is a zoning change requested as part of the proposed action?If Yes,<i>i</i>. What is the proposed new zoning for the site?	☐ Yes [] No
C.4. Existing community services.	
a. In what school district is the project site located? Fonda-Fultonville Central School District	
b. What police or other public protection forces serve the project site? Montgomery County Sheriff / NYS Police	
c. Which fire protection and emergency medical services serve the project site? Town of Glen Volunteer Fire Department	
d. What parks serve the project site? Yatesville Falls State Forest, Rural Grove State Forest	
D. Project Details	
D.1. Proposed and Potential Development	
 a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed components)? Commercial - power generation. 	d, 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? +/- 44 acres West side of st parcel area is 7	treet only, total 7.5+/- acres
 c. Is the proposed action an expansion of an existing project or use? <i>i</i>. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles square feet)? 	Yes Z No , housing units,
d. Is the proposed action a subdivision, or does it include a subdivision?	Yes ZNo
<i>i</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?	Yes No
 e. Will the proposed action be constructed in multiple phases? i. If No, anticipated period of construction: months ii. If Yes: Total number of phases anticipated Anticipated commencement date of phase 1 (including demolition) monthyear Anticipated completion date of final phase monthyear Generally describe connections or relationships among phases including any contingencies where progre 	Yes No
determine timing or duration of future phases:	se of one phase hay

f. Does the project include new residential uses?]Yes ZNo
If Yes, show numbers of units proposed. One Family Two Ramily Three Family Multiple Family (four or more)	
Under Failing Two Failing Three Failing Multiple Failing (1000 of more)	
At completion	
of all phases	
a Dass the proposed action include new your residential construction (including synapsions)?	
If Yes,	
i. Total number of structures 1 Solar Array	
<i>ii.</i> Dimensions (in feet) of largest proposed structure: <u>8.5*</u> height; <u>1250+/-</u> width; and <u>1900+/-</u> length	
<i>m</i> . Approximate extent of building space to be heated or cooled: <u>not applicable</u> square feet	
h. Does the proposed action include construction or other activities that will result in the impoundment of any liquids such as creation of a water supply reservoir pond lake waste lagoon or other storage?	Yes
If Yes,	
<i>i</i> . Purpose of the impoundment:	
i. If a water impoundment, the principal source of the water:	_Other specify:
<i>iii</i> . If other than water, identify the type of impounded/contained liquids and their source.	
<i>iv.</i> Approximate size of the proposed impoundment. Volume: million gallons; surface area:	acres
v. Dimensions of the proposed dam or impounding structure:height; length	
vi. Construction method/materials for the proposed dam or impounding structure (e.g., earth fill, rock, wood, concrete	»):
D.2. Project Operations	
a. Does the proposed action include any excavation, mining, or dredging, during construction, operations, or both?	Yes
(Not including general site preparation, grading or installation of utilities or foundations where all excavated materials will remain oneita)	
If Yes:	
<i>i</i> . What is the purpose of the excavation or dredging?	
ii. How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site?	
Volume (specify tons or cubic yards):	
• Over what duration of time?	them.
iv. Will there be onsite dewatering or processing of excavated materials?	Yes No
If yes, describe.	
what is the total area to be dradged or even wated?	
v. What is the maximum area to be worked at any one time?	
vii. What would be the maximum depth of excavation or dredging?	
viii. Will the excavation require blasting?	Yes No
ix. Summarize site reclamation goals and plan:	
	1
b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment]Yes_No
b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area?]Yes_No
 b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area? If Yes: i Identify the wetland or waterbody which would be affected (by name, water index number, wetland man number or adjacent area? 	Yes No
 b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area? If Yes: i. Identify the wetland or waterbody which would be affected (by name, water index number, wetland map number or description): To Be Determined - Possible ACOE Wetlands on site]Yes∏No r geographic

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placemer alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in squa Minor wetland disturbance likely with slight expansion of existing farm road width for access to project. to be less than 0.1 acres.	nt of structures, or are feet or acres: Overall extent of impact
<i>iii.</i> Will the proposed action cause or result in disturbance to bottom sediments?	∐Yes Z No
If Yes, describe:	∏ Yes ∏ No
If Yes:	
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
• purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
- WEIL the memory action use or prosts a new demand for water?	
c. Will the proposed action use, or create a new demand for water? If Yes.	
<i>i</i> . Total anticipated water usage/demand per day: gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?	Yes No
If Yes:	
Name of district or service area:	
• Does the existing public water supply have capacity to serve the proposal?	
• Is the project site in the existing district?	
Is expansion of the district needed? De substitue lines contro the metion site?	
• Do existing lines serve the project site:	
II. Will life extension within an existing district of necessary to suppry the project: If Yes	
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
<i>iv.</i> Is a new water supply district or service area proposed to be formed to serve the project site? If, Yes:	☐ Yes⊡No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), what is the maximum pumping capacity:g	allons/minute.
d. Will the proposed action generate liquid wastes?	Yes ZNo
If Yes:	
<i>i</i> . Total anticipated liquid waste generation per day: gallons/day	components and
approximate volumes or proportions of each):	2011pononto and
::: Will the proposed action use any existing public wastewater treatment facilities?	
If Yes:	
Name of wastewater treatment plant to be used:	
Name of district:	
 Does the existing wastewater treatment plant have capacity to serve the project? 	∐ Yes □ No
• Is the project site in the existing district?	∐YesNo
• Is expansion of the district needed?	

 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:	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	□Yes□No
If Yes:	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
• What is the receiving water for the wastewater discharge?	nificing proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	enying 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 ZNo
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or <u>0.1</u> acres (impervious surface)	
<i>ii</i> Describe types of new point sources	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent r	properties.
groundwater, on-site surface water or off-site surface waters)?	
If to surface waters, identify receiving water bodies or wetlands:	
• Will stormweter mush flow to adiagout proportion?	
• Will stoll water funding to adjacent properties?	
<i>the Does the proposed plan minimize impervious surfaces, use pervious materials of concert and re-use stormwater?</i>	
1. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	
If Yes identify	
<i>i</i> . Mobile sources during project operations (e.g., heavy equipment fleet or delivery vehicles)	
, moone compete ammig project operations (eig., newly equipment, mot of dentery remotes)	
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)	<u>.</u>
9. Will any air emission sources named in D.2.f (above), require a NY State Air Registration. Air Facility Permit	TYes 7No
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
 Tons/year (short tons) of Carbon Dioxide (CO₂) 	
•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)	
• • • •	

 h. Will the proposed action generate or emit methane (incl landfills, composting facilities)? If Yes: i. Estimate methane generation in templater (metric); 	luding, but not limited to, sewage treatment plants,	Yes No
 <i>ii.</i> Describe any methane capture, control or elimination n electricity, flaring): 	neasures included in project design (e.g., combustion to	generate heat or
 Will the proposed action result in the release of air pollu quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., operations) 	tants from open-air operations or processes, such as diesel exhaust, rock particulates/dust):	∐Yes ∑ No
 j. Will the proposed action result in a substantial increase in new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply	in traffic above present levels or generate substantial y): Morning Evening Weekend	☐Yes / No ks):
 <i>iii.</i> Parking spaces: Existing	Proposed Net increase/decrease ing? sisting roads, creation of new roads or change in existing available within ½ mile of the proposed site? portation or accommodations for use of hybrid, electric or bicycle accommodations for connections to existing	Yes No g access, describe: Yes No Yes No Yes No
 k. Will the proposed action (for commercial or industrial profor energy? If Yes: i. Estimate annual electricity demand during operation of ii. Anticipated sources/suppliers of electricity for the projection of the pr	rojects only) generate new or additional demand the proposed action:	☐Yes Z No
 iii. Will the proposed action require a new, or an upgrade, to I. Hours of operation. Answer all items which apply. i. During Construction: Monday - Friday:	ii. During Operations: Monday - Friday: <u>daylight solar gener</u> Saturday: <u>daylight solar gener</u> Sunday: <u>daylight solar gener</u> Holidays: <u>daylight solar gener</u>	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: <u>Typical of site construction equipment during construction time frame (earth moving equipment and pile driving equipment for for solar panel posts and fence posts).</u> 	
 Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe: 	☐ Yes ØNo
n. Will the proposed action have outdoor lighting?	Yes No
If yes: <i>i</i> . Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
<i>ii</i> . Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	☐ Yes ☐ No
 Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: 	Yes 🖉 No
 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? If Yes: <i>i</i>. Product(s) to be stored <i>ii</i>. Volume(s) <i>iii</i>. per unit time <i>iii</i>. (e.g. month year) 	Yes 2 No
iii. Generally, describe the proposed storage facilities:	
 q. will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., heroicides, insecticides) during construction or operation? If Yes: i. Describe proposed treatment(s): 	
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
<i>i</i> . Describe any solid waste(s) to be generated during construction or operation of the facility:	
Construction: tons per (unit of time) Operation: tons per (unit of time)	
 ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction:	
Operation:	<u>.</u>
 iii. Proposed disposal methods/facilities for solid waste generated on-site: Construction:	
Operation:	

· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
s. Does the proposed action include construction or modification of a solid waste management facility? If Yes I No			
<i>i</i> . Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities):			
ii. Anticipated rate of disposal/processing:			
Tons/month, if transfer or other non Tons/hour, if combustion or thermal	-combustion/thermal treatment	nt, or	
<i>iii.</i> If landfill, anticipated site life:	years		
t. Will the proposed action at the site involve the comm	ercial generation, treatment, s	torage, or disposal of hazar	dous TYes 7No
waste?	B,,, -	torage, or any observer of maker	
If Yes:		1	
i. Name(s) of all hazardous wastes or constituents to b	e generated, handled or mana	ged at facility:	
	• · ·		·····
ii. Generally describe processes or activities involving	hazardous wastes or constitue	ents:	
· · · · · · · · · · · · · · · · · · ·			
iii. Specify amount to be handled or generated	tons/month		
iv. Describe any proposals for on-site minimization, re-	cycling or reuse of hazardous	constituents:	··· · · · ·
v. Will any hazardous wastes be disposed at an existin	g offsite hazardous waste faci	ility?	□Yes□No
If Yes: provide name and location of facility:			
If No: describe proposed management of any hazardous	wastes which will not be sen	t to a hazardous waste facili	ty:
E. Site and Setting of Proposed Action			
E.1. Land uses on and surrounding the project site			
a Evisting lond uses			
<i>i</i> . Check all uses that occur on, adjoining and near the	project site.		
Urban 🔲 Industrial 🔲 Commercial 🗹 Resid	dential (suburban) 🛛 🛛 Rura	l (non-farm)	
Forest M Agriculture Aquatic Othe	r (specify):		
General agricultural/rural setting with some residential uses an	d forest.		
b. Land uses and covertypes on the project site.			
Land use or	Current	Acreage After	Change
Covertype	Acreage	Project Completion	(Acres +/-)
 Roads, buildings, and other paved or impervious surfaces 	0.0	0.1	+0.1
Forested	12.1	10.1	-2.0
Meadows, grasslands or brushlands (non-	0.0		
agricultural, including abandoned agricultural)	0.0	0.0	0.0
Agricultural	39.2	2.3	-36.9
(Includes active orchards, field, greenhouse etc.)			
(lakes, ponds, streams, rivers, etc.)	0.1	0.1	0.0
Wetlands (freshwater or tidal)	Unknown / pending	Unknown / pending	Unknown / pending
• Non-vegetated (bare rock, earth or fill)	0.0	0.0	0.0
• Other			
Describe: Solar Array		38.8	+38.8
<u> </u>			

 c. Is the project site presently used by members of the community for public recreation? <i>i</i>. If Yes: explain:	☐Yes No
 d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, i. Identify Facilities: 	∐ Yes[Z] No
e. Does the project site contain an existing dam? If Yes: <i>i</i> . Dimensions of the dam and impoundment: • Dam height:feet • Dam length:feet • Surface area:feet • Surface area:feet <i>i</i> . Dam's existing hazard classification: <i>iii.</i> Provide date and summarize results of last inspection:	∐Yes ZNo
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facil If Yes.	∐Yes☑No ity?
<i>i</i> . Has the facility been formally closed?	Yes No
• If yes, cite sources/documentation:	
<i>iii.</i> Describe any development constraints due to the prior solid waste activities:	
 g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred 	☐Yes <mark>7</mark> No :d:
 h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? 	Yes No
 i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: 	□Yes 2 No
Yes - Spills Incidents database Provide DEC ID number(s): Yes - Environmental Site Remediation database Provide DEC ID number(s): Neither database Provide DEC ID number(s):	
<i>ii.</i> If site has been subject of RCRA corrective activities, describe control measures:	
<i>iii.</i> Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	☐Yes ØNo
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	

v. Is the project site subject to an institutional control	l limiting property u	ses?		[]Yes [2]No
 If yes, DEC site ID number: Describe the type of institutional control (e.g.) 	deed restriction o	r escement).		
 Describe any use limitations: 		i casementy.		
Describe any engineering controls:				
 Will the project affect the institutional or eng Explain: 	gineering controls in	place?		☐ Yes ☐ No
	*			
· · · · · · · · · · · · · · · · · · ·				
E.2. Natural Resources On or Near Project Site				
a. What is the average depth to bedrock on the project	site?	Greater Than	6.5 feet	
b. Are there bedrock outcroppings on the project site? If Yes, what proportion of the site is comprised of bed	rock outcroppings?		%	∐ Yes Z No
c. Predominant soil type(s) present on project site:	Churchville silty clay	loam	25.	5_%
	Lansing silt loam		25.	<u>6</u> %
	Madalin silty clay loa	m		2_%
d. What is the average depth to the water table on the p	project site? Averag	e: <u>0.5</u>	feet	
e. Drainage status of project site soils: Well Drained	1:	25.6 % of site		
Moderately V	Well Drained:	% of site		
V Poorly Drain		<u>74.4</u> % OF SILE	<u> </u>	
1. Approximate proportion of proposed action site with	$1 \text{ slopes: } \underline{V} = 0.10\%$: $\overline{V} = 10.15\%$		74.4 % of site	
	15% or	greater:	<u>%</u> of site	
g. Are there any unique geologic features on the project If Yes, describe:	et site?			Yes
				,
 h. Surface water features. i. Does any portion of the project site contain wetland ponds or lakes)? 	ls or other waterbod	ies (including s	treams, rivers,	∕ Yes∏No
<i>ii.</i> Do any wetlands or other waterbodies adjoin the pro- If Ves to either <i>i</i> or <i>ii</i> , continue. If No. skip to E 2 i	oject site?			V Yes No
<i>iii.</i> Are any of the wetlands or waterbodies within or a	djoining the project	site regulated ł	oy any federal,	Ves No
state or local agency?	[11	
Streams: Name 876-189	ly on the project site	, provide the id	Classification C	
• Lakes or Ponds: Name			Classification	
Wetlands: Name Federal Waters, Feder	ral Waters, Federal Wa	aters,	Approximate Size	
 wetland No. (if regulated by DEC) v. Are any of the above water bodies listed in the most water bodies? 	recent compilation	of NYS water	quality-impaired	Yes ZNo
If yes, name of impaired water body/bodies and basis for	or listing as impaire	d:		
i. Is the project site in a designated Floodway?			· · · · · · · · · · · · · · · · · · ·	Yes No
j. Is the project site in the 100-year Floodplain?				Yes No
k. Is the project site in the 500-year Floodplain?			······	Yes No
I. Is the project site located over, or immediately adjoin If Yes:	ing, a primary, princ	cipal or sole so	urce aquifer?	Ves No
<i>i</i> . Name of aquifer: ^{Principal} Aquiller				

m. Identify the predominant wildlife species that occup	y or use the project site:		
Deer Birds	<u>.</u>	Squirrels	~
 n. Does the project site contain a designated significant If Yes: <i>i</i>. Describe the habitat/community (composition, funct 	natural community? tion, and basis for designation):		Yes No
 ii. Source(s) of description or evaluation:	acres acres acres	3	
 o. Does project site contain any species of plant or anim endangered or threatened, or does it contain any areas If Yes: <i>i.</i> Species and listing (endangered or threatened): 	al that is listed by the federal gove identified as habitat for an endang	ernment or NYS as gered or threatened specie	∏ Yes∑No s?
 p. Does the project site contain any species of plant or a special concern? If Yes: i. Species and listing: 	mimal that is listed by NYS as rar	e, or as a species of	☐Yes [No
q. Is the project site or adjoining area currently used for If yes, give a brief description of how the proposed actio	hunting, trapping, fishing or shell on may affect that use:	fishing?	Yes No
E.3. Designated Public Resources On or Near Projec	et Site		
a. Is the project site, or any portion of it, located in a des Agriculture and Markets Law, Article 25-AA, Section If Yes, provide county plus district name/number: MON	ignated agricultural district certifi n 303 and 304? 1003	ed pursuant to	₩Yes No
b. Are agricultural lands consisting of highly productive <i>i</i> . If Yes: acreage(s) on project site? 48+/- Acres <i>ii</i> . Source(s) of soil rating(s): USDA Websell Superior	soils present?		∑ Yes ⊡ No
 c. Does the project site contain all or part of, or is it sub Natural Landmark? If Yes: Nature of the natural landmark: Biological Provide brief description of landmark, including val 	stantially contiguous to, a register Community	ed National al Feature ximate size/extent:	∐Yes Z No
 d. Is the project site located in or does it adjoin a state list If Yes: <i>i</i>. CEA name: <i>ii</i>. Basis for designation: <i>iii</i>. Designating agency and date: 	sted Critical Environmental Area?		∐Yes []No

 e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissi Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places. If Yes: Nature of historic/archaeological resource: Archaeological Site Historic Building or District Name: Brief description of attributes on which listing is based; 	☐ Ycs[] No ioner of the NYS laces?
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	ØYes∐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 officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? If Yes: <i>i.</i> Identify resource: Revolutionary Trail Byway 	ØYes∏No
 <i>ii.</i> Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or etc.): <u>Historic Trail and Scenic Byway</u> <i>iii.</i> Distance between project and resource: <u>1.0±/-</u> miles. 	scenic byway,
 i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: <i>i</i>. Identify the name of the river and its designation: 	∏ Yes ØNo
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	∐Yes <u></u> No

F. Additional Information

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

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

G. Verification

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

Applicant/Sponsor Name Date_ Title__ Signature

EAF Mapper Summary Report



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	Νο
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas:Mohawk Valley Heritage Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	Νο
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	Yes
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.iv [Surface Water Features - Stream Name]	876-189
E.2.h.iv [Surface Water Features - Stream Classification]	C
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	No

E.2.k. [500 Year Floodplain]	No
E.2.I. [Aquifers]	Yes
E.2.I. [Aquifer Names]	Principal Aquifer
E.2.n. [Natural Communities]	Νο
E.2.o. [Endangered or Threatened Species]	Νο
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	Yes
E.3.a. [Agricultural District]	MONT003
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No

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Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

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

A. Project and Applicant/Sponsor Information.

noject area of +/-50.3 acres on a	a 57.5 acre parcel of land in the To	
Telephone: (549) 2		
Totephone. (518) 326 0259		
E-Mail: giovanni.maruca@edenrenewables.com		
States		
State: NY	Zip Code: 12180	
Telephone:		
E-Mail:		
State:	Zip Code:	
Telephone:		
E-Mail:		
	Telephone: (518) 3 E-Mail: giovanni.me State: NY Telephone: E-Mail: State: Telephone: E-Mail:	

B. Government Approvals

B. Government Approvals					
B. Government Approvals, Funding, or Sponsorship. ("Funding" includes grants, loans, tax relier, and any other torms of matiental assistance.)					
Government Entity		If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)		
a. City Counsel, Town Board, or Village Board of Trustee	Yes ZNo				
b. City, Town or Village Planning Board or Commiss	ØYes⊡No sion	Site Plan Review, Special Permit	October 2019		
c. City, Town or Village Zoning Board of Ap	∐Yes ∏ No opeals				
d. Other local agencies	∐Yes ZN0				
e. County agencies	ZYes ☐No	239-m referral	October 2019		
f. Regional agencies	∐Yes Z No				
g. State agencies	V Yes No	NYSERDA AG District NOI	October 2019		
h. Federal agencies	√ Yes No	Possible ACOE Wetlands PCN	October 2019		
i. Coastal Resources.				□ Yes ZNo	
<i>ii.</i> Is the project site located in a community with an approved Local Waterfront Revitalization Program? ☐ Yes Z No <i>iii.</i> Is the project site within a Coastal Erosion Hazard Area? ☐ Yes Z No					

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

C.3. Zoning	
 Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. f Yes, what is the zoning classification(s) including any applicable overlay district? RR -Rural Residential 	☑ Yes□No
. Is the use permitted or allowed by a special or conditional use permit?	☑ Yes□No
. Is a zoning change requested as part of the proposed action? f Yes,	☐ Yes Z No
<i>i</i> . What is the proposed new zoning for the site?	
4. Existing community services.	
In what school district is the project site located? Fonda-Fultonville Central School District	
What police or other public protection forces serve the project site? Fonda-Fultonville Central School District	
Which fire protection and emergency medical services serve the project site? Town of Glen Volunteer Fire Department	
What parks serve the project site? Yatesville Falls State Forest, Rural Grove State Forest	
) Project Details	
- Tojee Details	
1. Proposed and Potential Development	
.1. Proposed and Potential Development What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if components)? Commercial - power generation.	mixed, include all
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1. Proposed and Potential Development What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if components)? Commercial - power generation.	mixed, include all

f. Does the project	t include new resid	ential uses?			Yes No
If Yes, show num	bers of units propo	sed.			
	One Family	<u>Two Family</u>	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases		·			
a Does the prop	sed action include	new non-residentia	L construction (incl	uding expansions)?	7 Yes No
If Yes.	sed action mende		* or ov pr	vale are 9.5 ft. CCTV poles will be 15.5	ft in height
<i>i</i> . Total number	of structures 1 Sol	ar Array	- array pa	anels are 6.5 it, CC i v poles will be 15.5	n in neight
ii. Dimensions (in feet) of largest p	roposed structure:	8.5* height;	1200 width; and 1175 length	
iii. Approximate	extent of building	space to be heated of	or cooled:	square feet	
h. Does the propo liquids, such a	osed action include s creation of a wate	construction or oth r supply, reservoir,	er activities that wi pond, lake, waste l	ll result in the impoundment of any agoon or other storage?	∐Yes ∑ No
If Yes,	impoundmont.				
<i>ii.</i> If a water imp	oundment, the prin	cipal source of the	water:	Ground water Surface water strea	ms Other specify:
<i>iii</i> . If other than w	vater, identify the ty	/pe of impounded/d	contained liquids an	d their source.	
iv. Approximate	size of the propose	d impoundment.	Volume:	million gallons; surface area:	acres
v. Dimensions of	f the proposed dam	or impounding str	ucture:	height; length	
vi. Construction	method/materials 1	or the proposed da	m or impounding st	ructure (e.g., earth fill, rock, wood, con	crete):
DA Businet On					
D.2. Project Op	erations		• • •	t the second	
a. Does the propo	sed action include	any excavation, mi	ning, or dredging, o	formations where all excavated	
(Not including	general site prepara	ation, grading or in	stanation of utilities	or foundations where an excavated	
If Yes:					
<i>i</i> . What is the pu	urpose of the excava	ation or dredging?			
<i>ii</i> . How much ma	terial (including ro	ck, earth, sediments	s, etc.) is proposed	to be removed from the site?	1
 Volume 	(specify tons or cu	bic yards):			
 Over wł 	nat duration of time	?			
iii. Describe natu	re and characteristi	es of materials to b	e excavated or dred	ged, and plans to use, manage or dispos	e of them.
iv. Will there be If yes, descri	onsite dewatering be.	or processing of ex	cavated materials?		Yes No
v. What is the to	otal area to be dredg	ed or excavated?		acres	
vi. What is the n	naximum area to be	worked at any one	time?	acres	
vii. What would	be the maximum de	pth of excavation of	r dredging?	teet	
<i>viii</i> . Will the exc	avation require blas	ting?			
<i>ix</i> . Summarize si	te reclamation goals	s and pian;			
			• • • • •		
b. Would the pro into any exist	posed action cause ing wetland, waterb	or result in alteration ody, shoreline, bea	on of, increase or do ch or adjacent area	ccrease in size of, or encroachment	ØYes_No
If Yes:					
<i>i.</i> Identify the v description):	vetland or waterboo To Be Determined -	ly which would be Possible ACOE Wetla	affected (by name, ands on site	water index number, wetland map num	ber or geographic
		· · · · · · · · · · · · · · · · · · ·			

,

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, pla alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions i Minor wetland disturbance likely with slight expansion of existing farm road width for access to project to be less than 0.1 acres.	cement of structures, or n square feet or acres: ct. Overall extent of impact
<i>iii.</i> Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	Yes No
<i>iv.</i> Will the proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	☐ Yes Z No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
 purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): 	
• proposed method of plant menously	
 proposed interiod of plain removal: if chemical/herbicide treatment will be used specify product(a); 	
v. Describe any proposed reclamation/mitigation following disturbance:	
c Will the proposed notion use or create a new lower 1 County D	
If Yes.	Yes No
<i>i</i> . Total anticipated water usage/demand per day:	
<i>ii.</i> Will the proposed action obtain water from an existing public water supply?	
If Yes:	
• Name of district or service area:	
• Does the existing public water supply have capacity to serve the proposal?	
• Is the project site in the existing district?	
• Is expansion of the district needed?	
• Do existing lines serve the project site?	
<i>iii.</i> Will line extension within an existing district be necessary to supply the project?	
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
• Source(s) of supply for the district:	
<i>iv.</i> Is a new water supply district or service area proposed to be formed to serve the project site?	
If, Yes: • Applicant/sponsor for now district	
Date application submitted or antiginated	
Proposed source(s) of supply for new district:	
y If a public water supply will not be used, describe plane to provide water supply for the provide state of the plane to provide water supply for the provide state of the plane to provide water supply for the plane to plane to provide water supply for the plane to p	
. If a public water supply will not be used, describe plans to provide water supply for the project:	
<i>w</i> . If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
a. will the proposed action generate liquid wastes?	Yes ZNo
i Total antiginated liquid questa a question de la construction de la	
 ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe approximate volumes or proportions of each): 	all components and
<i>ii.</i> Will the proposed action use any existing public wastewater treatment facilities? If Yes:	☐ Yes ☐No
• Name of wastewater treatment plant to be used	
Name of district:	
• Does the existing wastewater treatment plant have capacity to serve the project?	
• Is the project site in the existing district?	
• Is expansion of the district needed?	

Do existing server lines serve the project site?	□Yes□No
• Do existing server most server in project site a district he processory to sorve the project?	□ Yes□No
• Will a line extension within an existing district be necessary to serve the project:	
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
iv Will a new wastewater (sewage) treatment district be formed to serve the project site?	□Yes□No
If Ves	
Amiliant/manage for new district	
Apprearity points in the was under	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	<u> </u>
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including speci	fying proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	
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
c, will use proposed action distant more than outfors or other concentrated flows of stormwater) or non-point	
Sources (i.e. unches, pipes, swares, curves, guiters, of one concentration?)	
source (i.e. sheet now) during construction of post construction?	
If Yes:	
<i>i</i> . How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or0.1_ acres (impervious surface)	
Square feet or 57.5 acres (parcel size)	
<i>ii</i> Describe types of new point sources.	
Where will the stammuster ranoff he directed (i.e. on site stormwater management facility/structures, adjacent pu	operties.
III. Where will the stormwater function be directed in the stormwater management memory between each storm and the	-F,
groundwater, on-site surface water of on-site surface waters/	
If to surface waters, identify receiving water bodies or wetlands:	
• Will stormwater runoff flow to adjacent properties?	🗌 Yes 🛛 No
in proposed plan minimize impervious surfaces use pervious materials or collect and re-use stormwater?	Z Yes No
<i>n</i> . Does the proposed plant minimized in post to be performed in a post to be previous in a buding final state of the previous and the previo	
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuer	
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	
<i>i</i> . Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii Stationary sources during construction (e.g. power generation structural heating, batch plant, crushers)	
<i>I.</i> Stationally sources during construction (e.g., power generation, structure neuring, each print, entering)	
Quit and the eventions (a.g. process emissions large bailers electric generation)	·····
m. Stationary sources during operations (e.g., process emissions, harge boners, 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?	
If Voo	
11 1 to.	□Yes□No
I. Is the project site tocated in an All quality non-attainment areas (All a fourner) of periodically fails to meet	
ambient air quality standards for all or some parts of the year)	
<i>ii.</i> In addition to emissions as calculated in the application, the project will generate:	
Tensburger (short tong) of Carbon Dioxide (CO.)	
• Tons/year (short tons) of Carbon Dioxide (CO ₂)	
• Tons/year (short tons) of Nitrous Oxide (N_2O)	
Tons/year (short tons) of Nitrous Oxide (CO ₂) Tons/year (short tons) of Nitrous Oxide (N ₂ O) Tons/year (short tons) of Parfluorosarbons (PECs)	
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 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 (CC2) Tons/year (short tons) of Nitrous Oxide (N2O) Tons/year (short tons) of Perfluorocarbons (PFCs) Tons/year (short tons) of Sulfur Hexafluoride (SF₆) Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs) 	
 Tons/year (short tons) of Carbon Dioxide (CC2) Tons/year (short tons) of Nitrous Oxide (N2O) Tons/year (short tons) of Perfluorocarbons (PFCs) Tons/year (short tons) of Sulfur Hexafluoride (SF₆) Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs) Tons/year (short tons) of Hazardous Air Pollutants (HAPs) 	

 h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? If Yes: 	Yes No
 ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to electricity, flaring): 	generate heat or
 Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): 	∐Yes ØNo
 j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply): i. When is the peak traffic expected (Check all that apply): i. When is the peak traffic expected (Check all that apply): i. Worning i. Evening i. Weekend i. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump truct) 	_Yes ⊘ No
 iii. Parking spaces: Existing Proposed Net increase/decrease iv. Does the proposed action include any shared use parking? v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site? viii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? 	☐Yes☐No g access, describe: ☐Yes☐No ☐Yes☐No ☐Yes☐No
 k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? If Yes: <i>i</i>. Estimate annual electricity demand during operation of the proposed action: <i>ii</i>. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/other): <i>iii</i>. Will the proposed action require a new, or an upgrade, to an existing substation? 	Yes No
1. Hours of operation. Answer all items which apply. i. During Construction: ii. During Operations: • Monday - Friday: 7 am to 5 pm • Monday - Friday: daylight solar general • Saturday: • Sunday: • Sunday: • Sunday: • Holidays: • Holidays:	ation ation ation

n Will the proposed action produce noise that will exceed existing ambient noise levels during construction,	Ves No
operation, or both?	
if yes:	
Provide details including sources, time of day and duration:	
Typical of site construction equipment during construction time frame (earth moving equipment and pile driving equipment for	
tor solar panel posts and tence posts).	Yes VNo
ii. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen?	
Describe:	
n. Will the proposed action have outdoor lighting?	
If yes:	
<i>i</i> . Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
	☐ Yes ☐ No
7. Will proposed action remove existing natural barriers that could act as a right barrier of second	
b. Does the proposed action have the potential to produce odors for more than one hour per day?	∐ Yes ⊻ INo
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest	
occupied structures:	
Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	Ves No
or chemical products 185 gallons in above ground storage or any amount in underground storage?	
fYes.	
<i>i</i> Product(s) to be stored	
<i>ii</i> Volume(s) per unit time (e.g., month, year)	
ii. Generally, describe the proposed storage facilities:	
a Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	Ves VNo
insecticides) during construction or operation?	
If Yes'	
<i>i</i> . Describe proposed treatment(s):	
ii. Will the proposed action use Integrated Pest Management Practices?	
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal	
of solid waste (excluding hazardous materials)?	
If Yes:	
i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
Construction: tons per (unit of time)	
Operation : tons per (unit of time)	
ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste	<u>,</u>
Construction:	
Operation:	
iii. Proposed disposal methods/facilities for solid waste generated on-site:	
Construction:	
Operation:	

ì.

s. Does the proposed action include construction or mod	dification of a solid waste n	nanagement facility?	Yes 🛛 No
<i>i</i> . Type of management or handling of waste propose	d for the site (e.g., recycling	or transfer station compos	ting landfill or
other disposal activities):			ung, failurin, of
<i>ii.</i> Anticipated rate of disposal/processing:	1 .4 f.4 s		
Tons/hour if combustion or thermal	-combustion/thermal treatm	ient, or	
<i>iii.</i> If landfill, anticipated site life:	vears		
t. Will the proposed action at the site involve the comme	rcial generation treatment	storage or disposed of home	wdowe Was ZINT.
waste?	storal gonoration, irounion,	, storage, or disposal of haza	
If Yes:			
<i>i</i> . Name(s) of an nazardous wastes or constituents to b	e generated, handled or mai	naged at facility:	
		- · · · · · · · · · · · · · · · · · · ·	<u> </u>
<i>ii.</i> Generally describe processes or activities involving	hazardous wastes or constit	uents:	
<i>iii</i> . Specify amount to be handled or generatedt	ons/month		<u> </u>
iv. Describe any proposals for on-site minimization, rec	cycling or reuse of hazardou	is constituents:	
v. Will any hazardous wastes be disposed at an existing	g offsite hazardous waste fa	cility?	VecNo
If Yes: provide name and location of facility:			
If No: describe proposed management of any bagardana	wootoo addiala addi		
	wastes which will not be se	nt to a hazardous waste facil	lity:
F Site and Satting of Propagad Action			
B. Site and Setting of Proposed Action			
E.1. Land uses on and surrounding the project site			
a. Existing land uses.			
<i>i</i> . Check all uses that occur on, adjoining and near the	project site.		
\square Forest \square Agriculture \square Aquatic \square Other	ential (suburban) 🛛 🖉 Rur	al (non-farm)	
<i>ii.</i> If mix of uses, generally describe:	(speens)		-
b. Land uses and covertypes on the project site.			······
Land use or	Current	Acreage After	Change
Roads buildings and other payed or imporvious	Acreage	Project Completion	(Acres +/-)
surfaces	0.1	0.2	+0.1
• Forested	1.1	0.9	_0.2
Meadows, grasslands or brushlands (non-	0.0		-0.2
agricultural, including abandoned agricultural)	0.0	0.0	0.0
Agricultural (includes active exchange field as a line in)	56.3	6.1	-50.2
(Includes active orenards, field, greenhouse etc.) Surface water features		<u> </u>	
(lakes, ponds, streams, rivers, etc.)	0.0	0.0	0.0
Wetlands (freshwater or tidal)	Unknown / pending	Unknown / nending	Linknown (non-ti
Non-vegetated (bare rock, earth or fill)	0.0		onknown / penaing
Other	0.0	0.0	0.0
Describe: Solar Array		50.3	150.0
		00.0	+00.3
		1	

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

5

v. Is the project site subject to an institutional contro	I limiting property	uses?		☐ Yes Z N
 If yes, DEC site 1D number: Describe the type of institutional control (e. 	g., deed restriction	or easement):		
Describe any use limitations:			* • • • • • • • • • • • • • • • • • • •	
Describe any engineering controls:	• • • • • • • • • • • • • • • • • • • •	• • •		
 will the project affect the institutional or en Explain: 	gineering controis	in place?		∐ Yes∐N
E.2. Natural Resources On or Near Project Site				
a. What is the average depth to bedrock on the project	site?	Greater than	6.5 feet	
b. Are there bedrock outcroppings on the project site? If Yes, what proportion of the site is comprised of bed	lrock outcroppings	?	%	☐ Yes ZN
c. Predominant soil type(s) present on project site:	Darien silt loam	·		40.6 %
	Lansing silt loam			38.7 %
	Churchville silt loar	n		<u> 6.1 </u> %
I. What is the average depth to the water table on the	project site? Avera	$ige: \underline{1 \text{ to } > 5}$	feet	
. Drainage status of project site soils: 🗹 Well Draine	d:	38.8 % of site		
	Well Drained:	% of site		
	ned	61.2 % of site		
Approximate proportion of proposed action site with	1 slopes: [2] 0-10%):)/.	81.1% of site	
	☐ 15% o	r greater:	<u>18.9</u> % of site % of site	
Are there any unique geologic features on the project	ct site?			∐ Yes Z No
. Surface water features.	le or other waterba	dias (in shudin s		
ponds or lakes)?	is of other waterbo	ules (including s	areams, rivers,	
<i>i</i> . Do any wetlands or other waterbodies adjoin the pr	oject site?			₽Yes□No
Yes to either i or ii, continue. If No, skip to E.2.i.	diaining the main	4		
state or local agency?	ujonning the projec	t she regulated t	by any federal,	Yes No
 For each identified regulated wetland and waterbook Streams: Name 876-189 	ly on the project sit	e, provide the fo	llowing informatic Classification ^C	on:
Lakes or Ponds: Name			Classification	
 Wetlands: Name Federal Waters, Fede Wetland No. (if regulated by DEC) 	ral Waters, Federal V	/aters,	Approximate Size	e
Are any of the above water bodies listed in the most	recent compilation	n of NYS water	quality-impaired	□Yes / No
waterbodies?				
yes, name of impaired water body/bodies and basis for	or listing as impair	ed:		
Is the project site in a designated Floodway?			······································	Ves VNo
Is the project site in the 100-year Floodplain?				☐ Yes ZNo
Is the project site in the 500-year Floodplain?				Yes ZNo
Is the project site located over, or immediately adjoin	ing, a primary, prin	ncipal or sole so	urce aquifer?	Yes No
Yes: <i>i</i> Name of equifer: Principal Aquifer			-	

m. Identify the predominant wildlife species that occupy or use the project site: Deer Birds Squirrels	
 n. Does the project site contain a designated significant natural community? If Yes: i. Describe the habitat/community (composition, function, and basis for designation): 	☐ Yes ZNo
 <i>ii.</i> Source(s) of description or evaluation: <i>iii.</i> Extent of community/habitat: Currently: Following completion of project as proposed: Gain or loss (indicate + or -): Does project site contain any species of plant or animal that is listed by the federal government or NYS 	as Yes VINo
 a. Does project site contain any species of plant of animal that is listed by the redetal government of 1415 endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened. If Yes: <i>i</i>. Species and listing (endangered or threatened): 	led species?
 p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species special concern? If Yes: i. Species and listing: 	s of Yes No
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing? If yes, give a brief description of how the proposed action may affect that use:	∐Yes ZNo
E.3. Designated Public Resources On or Near Project Site	
 a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant to Agriculture and Markets Law, Article 25-AA, Section 303 and 304? If Yes, provide county plus district name/number: MONT003 	⊘ Yes No
 b. Are agricultural lands consisting of highly productive soils present? <i>i.</i> If Yes: acreage(s) on project site? <u>55 acres</u> <i>ii.</i> Source(s) of soil rating(s): USDA Websoil Survey 	
 c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Natural Landmark? If Yes: i. Nature of the natural landmark: ii. Biological Community iii. Geological Feature iii. Provide brief description of landmark, including values behind designation and approximate size/exter 	□Yes☑No
 d. Is the project site located in or does it adjoin a state listed Critical Environmental Area? If Yes: <i>i</i>. CEA name: <i>ii</i>. Basis for designation: <i>iii</i>. Designating agency and date: 	☐ Yes ZNo

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 c. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commiss Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic P If Yes: i. Nature of historic/archaeological resource: i. Nature of historic/archaeological resource: i. Name: ii. Brief description of attributes on which listing is based: 	Yes No ioner of the NYS laces?
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	ØYes ☐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 officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? If Yes: i. Identify resource: Revolutionary Trail Byway 	ØYes ∏No
 ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or etc.): Historic Trail and Scenic Byway iii. Distance between project and resource: 	scenic byway,
 i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: i. Identify the name of the river and its designation: 	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 be needed to clarify your project.

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

G. Verification

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

I certify that the information provided is true to the best of my knowle	edge.	
Applicant/Sponsor Name EDP as Agent	Date 12/3/19	
Signature	Title EDP as	Agart
		$\sim e^{-1}$



B.i.i [Coastal or Waterfront Area]	Νο
B.i.ii [Local Waterfront Revitalization Area]	Νο
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas:Mohawk Valley Heritage Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	Yes
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.iv [Surface Water Features - Stream Name]	876-189
E.2.h.iv [Surface Water Features - Stream Classification]	c
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters
E.2.h.v [Impaired Water Bodies]	Νο
E.2.i. [Floodway]	Νο
E.2.j. [100 Year Floodplain]	No

ב.ב.ת. נסטט דסמו דוטטטאומוזו	
E.2.I. [Aquifers]	Yes
E.2.I. [Aquifer Names]	Principal Aquifer
E.2.n. [Natural Communities]	No
E.2.o. [Endangered or Threatened Species]	Νο
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	Yes
E.3.a. [Agricultural District]	MONT003
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	Νο
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No

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REFERRAL FORM MONTGOMERY COUNTY PLANNING BOARD

Referral Number______ assigned by the MCPB upon acceptance of referral for review

This Referral must be received **SEVEN CALENDAR DAYS** prior to the MCPB meeting date in order for it to be placed on the agenda.

TO: Montgomery County Planning Board, Old County Courthouse, PO Box 1500, Fonda, New York 12068 Phone: 518-853-8334 Fax: 518-853-8336 FROM: Municipal Board: Planning Board Referring Officer: Mark Hoffman Mail original resolution to: Town of Mohawk 2-4 Park Street, PO Box 415 Fonda NY 12068

1. Applicant: <u>Grissom Solar, LLC</u> 2. Site Address: <u>Albany Bush Road/Stoners Trail, Mohawk, NY</u>
3. Tax Map Number(s): <u>212-16.12</u> ; <u>221-17.111</u> ; <u>222-28.11</u> 4. Acres: <u>134</u>
5. Is the site currently serviced by public water? Yes No
6. On-site waste water treatment is currently provided by: Public Sewer or Septic System N/A
7. Current Zoning: Agricultural 8. Current Land Use: Agricultural, hay and corn
9. Project Description: A 20-Megawatt (MW) tracker photovoltaic solar array to be connected directly to the National
Grid Transmission lines that run through the project property at 69kV, selling electricity directly into the New York wholesale power market.
10. MCPB Jurisdiction:
Text Adoption or Amendment Site is located within 500' of:
 a municipal boundary. a State or County thruway/highway/roadway an existing or proposed State or County park/recreation area an existing or proposed County-owned stream or drainage channel a State or County-owned parcel on which a public building or institution is situated a farm operation within an Agricultural District (Incl. Ag data Statement) (does not apply to area variances) 11. PUBLIC HEARING: Date: 8/16/2019 Time: 6:30 pm Location: Mohawk Town Court
If referring multiple, related actions, please identify the referring municipal board if different from above.
12. Text Adoption or Amendment Referring Board:
Comprehensive Plan Local Law Zoning Ordinance Other
13.Zone ChangeReferring Board:
Proposed Zone District: Number of Acres:
Purpose of the Zone Change:
14. 🛛 Site Plan 🗌 Project Site Review Referring Board:
Proposed Improvements: 20 Megawatt (MW) photovoltaic tracker array
Proposed Use: Commercial Electricity Generation
Will the proposed project require a variance? Yes No Type: Area Use
Specify:
Is a State of County DOT work permit needed? If Yes : State or County ON
Specify: Driveway improvements to be made off of Stoners Trail

15. 🗌 S	Special Permit	Refe	ferring Board:			
Section of local zoning code that requires a special permit for this use:						
Will the pr	roposed project require a variance?	Yes	🗌 No	Type: 🗌 Area	Use Use	
16. Variance		Refe	Referring Board:			
Area	Use					
Section(s) of local zoning code to which the variance is being sought:						
Describe how the proposed project varies from the above code section:						
SEQR Determination						
Action:		Finding:				
	🖂 Type I		Desitive	Declaration – Draft EIS		
	Type II		Conditio	nal Negative Declaratior	1	
	Unlisted Action		🛛 Negative	Declaration		
	Exempt		🗌 No Findi	ng (Type II Only)		

SEQR determination made by (Lead Agency): Mohawk Planning Board Date: 11/21/2019

REQUIRED MATERIAL

Send 3 copies of a "Full Statement of the Proposed Action" which includes:

All materials required by and submitted to the referring body as an application

- If submitting site plans, please submit only 1 large set of plans, and 12 11x17 packets.
- All material may be submitted digitally as well at <u>http://www.mcbdc.org/planning-services/montgomery-county-planning-board-referrals/</u>

This referral, as required by GML §239 1 and m, includes complete information, and supporting materials to assist the Montgomery County Planning Board (MCPB) in its review. Recommendations by MCPB shall be made to the Referring Body within thirty days of receipt of the Full Statement.

ne, Title & Phone Number of Person Completing this Form

Transmittal Date

See Letter from Supervisor Beshop and application materials uploaded to County Planning Board Dropbox
This side to be completed by Montgomery County Planning.

REFERRAL FORM MONTGOMERY COUNTY PLANNING BOARD

TO: _____

Receipt of 239-m referral is acknowledged on ______. Please be advised that the Montgomery County Planning Board has reviewed the proposal stated on the opposite side of this form on ______ and makes the following recommendation.

Approves
Approves (with Modification)
Disapproves:
No significant County-wide or inter-community input
Not subject to Planning Board review
Took no action

Section 239-m of the General Municipal Law requires that within thirty days after final action by the municipality is taken; a report of the final action shall be filed with the County Planning Board.

Date

Kenneth F. Rose, Director Montgomery County Dept. of Economic Development and Planning

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

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

A. Project and Applicant/Sponsor Information.

Name of Action or Project:		
Project Location (describe, and attach a general location map):		
Brief Description of Proposed Action (include purpose or need):		
Name of Applicant/Sponsor:	Telephone:	
	E-Mail:	
Address:	1	
City/PO:	State	Zin Code:
Chy/r O.	State.	Zip Code.
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	
	E-Mail:	
Address:	1	
City/PO:	State:	Zip Code:
Proporty Owner (if not some as anonaar).	Talanhana	
Property Owner (II hot same as sponsor):	Telephone:	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:

Add't Owner:

Lyman and Florence and John R. White, 265 Stoners Trail Road, Johnstown, NY 12095

B. Government Approvals

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

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

C. Planning and Zoning

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

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

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

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

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

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

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

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

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

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

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

c. Is the project site presently used by members of the community for public recreation? <i>i</i> . If Yes: explain:	□ Yes □ No
 d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, i. Identify Facilities: 	□ Yes □ No
e. Does the project site contain an existing dam?If Yes:<i>i</i>. Dimensions of the dam and impoundment:	□ Yes □ No
 Dam height: feet Dam length: feet Surface area: acres 	
Volume impounded: gallons OR acre-feet ii. Dam's existing hazard classification: iii. Provide date and summarize results of last inspection:	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facili If Yes:	□ Yes □ No ty?
<i>i</i> . Has the facility been formally closed?	\Box Yes \Box No
If yes, cite sources/documentation:	
<i>n</i> . Describe the location of the project site relative to the boundaries of the solid waste management facility:	
<i>iii</i> . Describe any development constraints due to the prior solid waste activities:	
 g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes: 	□ Yes □ No
. Describe waste(s) nancied and waste management activities, including approximate time when activities occurre	u:
 h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? If Yes: 	□ Yes □ No
<i>i</i> . Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	\Box Yes \Box No
□ Yes – Spills Incidents database Provide DEC ID number(s):	
 □ Yes – Environmental Site Remediation database □ Neither database Provide DEC ID number(s): 	
<i>ii</i> . If site has been subject of RCRA corrective activities, describe control measures:	
<i>iii.</i> Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	□ Yes □ No
<i>iv.</i> If yes to (i), (ii) or (iii) above, describe current status of site(s):	

<i>v</i> . Is the project site subject to an institutional control limiting property uses?	□ Y	es □ No
If yes, DEC site ID number:		
Describe the type of institutional control (e.g., deed restriction or easement):		
Describe any use limitations: Describe any engineering controls:		
 Will the project affect the institutional or engineering controls in place? 	□ Y	es 🗆 No
Explain:	- 1	05 - 110
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site?f	eet	
b. Are there bedrock outcroppings on the project site?	□ Y	es 🗆 No
If Yes, what proportion of the site is comprised of bedrock outcroppings?	%	
C Predominant soil type(s) present on project site:	0/2	
c. riedoniniant son type(s) present on project site.	% %	
	%	
d. What is the average depth to the water table on the project site? Average: feet		
e. Drainage status of project site soils: Well Drained: % of site		
□ Moderately Well Drained:% of site		
□ Poorly Drained% of site		
f. Approximate proportion of proposed action site with slopes: \Box 0-10%:	% of site	
□ 10-15%:	% of site	
\Box 15% or greater:	% of site	
g. Are there any unique geologic features on the project site?	□ Y	es □ No
If Yes, describe:		
h. Surface water features.		
i. Does any portion of the project site contain wetlands or other waterbodies (including stream	ns, rivers, $\Box Y$	es □ No
ponds or lakes)?		
<i>ii.</i> Do any wetlands or other waterbodies adjoin the project site?	$\Box Y$	es □ No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.1.		> _
<i>iii.</i> Are any of the wetlands or waterbodies within or adjoining the project site regulated by an atom or local accord	y federal, $\Box Y$	es □ No
iv. For each identified regulated wetland and waterbody on the project site, provide the follow	ing information.	
• Streams: Name Cla	assification	
• Lakes or Ponds: Name Cla	ssification	
Wetlands: Name Applied to the second sec	proximate Size	
• Wetland No. (if regulated by DEC)		
v. Are any of the above water bodies listed in the most recent compilation of NYS water qual	ty-impaired \Box Y	es □ No
Waterboures? If yes, name of impaired water body/bodies and basis for listing as impaired:		
i. Is the project site in a designated Floodway?	□ Y	es □ No
j. Is the project site in the 100-year Floodplain?	□ Y	es 🗆 No
k. Is the project site in the 500-year Floodplain?	□ Y	es □ No
1. Is the project site located over, or immediately adjoining, a primary, principal or sole source	aquifer?	es □ No
If Yes:		
<i>i</i> . Name of aquifer:		

m Identify the predominant wildlife species that occupy or use the project site:	
In Identify the predominant when especies that occupy of use the project site.	
n. Does the project site contain a designated significant natural community?	\Box Yes \Box No
If Yes:	
<i>i</i> . Describe the habitat/community (composition, function, and basis for designation):	
ii Course(a) of description or evaluation.	
<i>ii</i> . Source(s) of description of evaluation:	
• Currently: acres	
Following completion of project as proposed:	
 Gain or loss (indicate + or -): Gain or loss (indicate + or -): 	
o. Does project site contain any species of plant or animal that is listed by the federal government or NYS as	\Box Yes \Box No
endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened	species?
If Yes:	
<i>i.</i> Species and listing (endangered or threatened):	
p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of	\Box Yes \Box No
special concern?	
If Yes:	
i. Species and listing:	
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing?	\Box Yes \Box No
If yes, give a brief description of how the proposed action may affect that use:	
E.3. Designated Public Resources On or Near Project Site	
a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant to	\Box Yes \Box No
Agriculture and Markets Law, Article 25-AA, Section 303 and 304?	
If Yes, provide county plus district name/number:	
b. Are agricultural lands consisting of highly productive soils present?	□ Yes □ No
<i>i.</i> If Yes: acreage(s) on project site?	100 110
<i>ii.</i> Source(s) of soil rating(s):	
a Deap the project site contain all on port of on is it substantially continuous to a registered National	
c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Netural Lendmark?	\Box Yes \Box No
Induital Lanumark?	
<i>i</i> Nature of the natural landmark: \Box Biological Community \Box Geological Feature	
<i>ii.</i> Provide brief description of landmark, including values behind designation and approximate size/extent:	
······································	
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area?	\Box Yes \Box No
If Yes:	
<i>I.</i> CEA name:	
<i>u.</i> Basis for designation:	

 e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commission Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places. <i>i</i>. Nature of historic/archaeological resource: □ Archaeological Site □ Historic Building or District <i>ii</i>. Name:	□ Yes □ No oner of the NYS ices?
<i>ui.</i> Brief description of attributes on which listing is based:	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	□ Yes □ No
 g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes: <i>i</i>. Describe possible resource(s): <i>ii</i>. Basis for identification: 	□ Yes □ No
 h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? If Yes: i. Identify resource: 	□ Yes □ No
<i>ii.</i> Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or etc.):	scenic byway,
iii. Distance between project and resource: miles.	
 i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: 	□ Yes □ No
<i>i</i> . Identify the name of the river and its designation:	□ Yes □ No
is to ded the consistent will development restrictions contained in orver enter at 000.	= 105 - 100

F. Additional Information

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

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

G. Verification

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

Applicant/Sponsor Name _____ Date_____

Signature_____ Title_____



Disclaimer: The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the EAF Workbooks. Although the EAF Mapper provides the most up-to-date digital data available to DEC, you may also need to contact local or other data sources in order to obtain data not provided by the Mapper. Digital data is not a substitute for agency determinations.



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas:Mohawk Valley Heritage Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	Yes
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.iv [Surface Water Features - Stream Name]	876-180
E.2.h.iv [Surface Water Features - Stream Classification]	С
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters, NYS Wetland
E.2.h.iv [Surface Water Features - Wetlands Size]	NYS Wetland (in acres):40.8
E.2.h.iv [Surface Water Features - DEC Wetlands Number]	TH-5

E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	No
E.2.k. [500 Year Floodplain]	No
E.2.I. [Aquifers]	Yes
E.2.I. [Aquifer Names]	Principal Aquifer
E.2.n. [Natural Communities]	No
E.2.o. [Endangered or Threatened Species]	No
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	Yes
E.3.a. [Agricultural District]	MONT002
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	No
E.3.i. [Designated River Corridor]	No

REFERRAL FORM MONTGOMERY COUNTY PLANNING BOARD

Referral Number______ assigned by the MCPB upon acceptance of referral for review

This Referral must be received SEVEN CALENDAR DAYS prior to the MCPB meeting date in order for it to be placed on the agenda.

TO:	Montgomery County Planning Board, Old County Courthouse, PO Box 1500, Fonda, New York 12068 Phone: 518-853-8334 Fax: 518-853-8336	FROM: Municipal Board: Planning Board Referring Officer: Mark Hoffman Mail original resolution to: Town of Mohawk 2-4 Park Street, PO Box 415 Fonda NY 12068
1	Applicants Decon Solar LLC	2 Site Address 402 Old Troil Dead Mahavik NV
1.	Applicant: <u>Regan Solar, LLC</u>	2. She Address: <u>492 Old Tran Road, Monawk, N Y</u>
3.	Tax Map Number(s): <u>36-2-5.11; 37-1-1.</u>	$\frac{111; 371-36.1; 225-5; 221-17.111; 362-9}{4. \text{ Acres: } 131}$
5.	Is the site currently serviced by public v	vater? [YesNo
6.	On-site waste water treatment is curren	tly provided by: \square Public Sewer or \square Septic System \boxtimes N/A
7.	Current Zoning: <u>Agricultural</u> 8. Current	Land Use: Agricultural, hay and corn
9.	Project Description: <u>A 20-Megawatt (MV</u>	W) tracker photovoltaic solar array to be connected directly to the National
<u>Gric</u>	1 Transmission lines that run to the north o	f the project property at 69kV, selling electricity directly into the New York
<u>who</u>	blesale power market.	
10.	MCPB Jurisdiction:	
	Text Adoption or Amendment	Site is located within 500' of:
11.	 a State or County thruway/highware an existing or proposed State or C an existing or proposed County-o a State or County-owned parcel or a farm operation within an Agricu PUBLIC HEARING: Date: 8/16/2019	ay/roadway Founty park/recreation area wned stream or drainage channel n which a public building or institution is situated altural District (Incl. Ag data Statement) (does not apply to area variances) Time: 6:30 pm
11.	TODLIC IILANII (G. Date. <u>6/16/2015</u>	Peferred Action(s)
	If referring multiple, related actions	, please identify the referring municipal board if different from above.
12.	Text Adoption or Amer	ndment Referring Board:
	Comprehensive Plan 🗌 Local Law	Zoning Ordinance Other
13.	Zone Change	Referring Board:
Prop	posed Zone District:	Number of Acres:
Purp	bose of the Zone Change:	
14.	Site Plan Project Site Review	Referring Board:
Prop	posed Improvements: 20 Megawatt (MW)	photovoltaic tracker array
Prop	posed Use: Commercial Electricity Genera	tion
Will	I the proposed project require a variance?	Yes No Type: Area Use
	Specify:	···
Is a	State of County DOT work permit needed	? If Yes : \Box State or \boxtimes County \Box No
	Specify: Driveway improvements to be ma	ade off of Stoners Trail and Getman Road

15. 🗌 Sj	pecial Permit	Refer	ring Board:			
Section of I	Section of local zoning code that requires a special permit for this use:					
Will the pro	Will the proposed project require a variance? Yes No Type: Area Use					
16. Varian	ice	Refer	ring Board:			
Area	Use					
Section(s)	of local zoning code to which the varian	ce is being sougl	nt:			
Describe ho	ow the proposed project varies from the	above code secti	on:			
		SEQR Determi	nation			
Action:		Finding:				
	🖂 Type I		Positive D	eclaration – Draft EIS		
	Type II		Conditiona	al Negative Declaration		
	Unlisted Action		🛛 Negative I	Declaration		
	Exempt		🗌 No Findin	g (Type II Only)		

SEQR determination made by (Lead Agency): Mohawk Planning Board Date: 11/21/2019

REQUIRED MATERIAL

Send 3 copies of a "Full Statement of the Proposed Action" which includes:

All materials required by and submitted to the referring body as an application

- If submitting site plans, please submit only 1 large set of plans, and 12 11x17 packets.
- All material may be submitted digitally as well at <u>http://www.mcbdc.org/planning-services/montgomery-county-planning-board-referrals/</u>

This referral, as required by GML §239 l and m, includes complete information, and supporting materials to assist the Montgomery County Planning Board (MCPB) in its review. Recommendations by MCPB shall be made to the Referring Body within thirty days of receipt of the Full Statement.

Name, Title & Phone Number of Person/Completing this Form

Transmittal Date

See Cover letter from Supervisor Bushop and materials uploaded to Drop.Box

This side to be completed by Montgomery County Planning.

REFERRAL FORM MONTGOMERY COUNTY PLANNING BOARD

TO: _____

Receipt of 239-m referral is acknowledged on ______. Please be advised that the Montgomery County Planning Board has reviewed the proposal stated on the opposite side of this form on ______ and makes the following recommendation.

Approves
Approves (with Modification)
Disapproves:
No significant County-wide or inter-community input
Not subject to Planning Board review
Took no action

Section 239-m of the General Municipal Law requires that within thirty days after final action by the municipality is taken; a report of the final action shall be filed with the County Planning Board.

Date

Kenneth F. Rose, Director Montgomery County Dept. of Economic Development and Planning

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

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

A. Project and Applicant/Sponsor Information.

Name of Action or Project:		
Project Location (describe, and attach a general location map):		
Brief Description of Proposed Action (include purpose or need):		
Name of Applicant/Sponsor:	Telephone:	
II III III		
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
		1
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	
	E Maile	
	E-Mail:	
Address:		
City/PO:	State:	7in Coda:
City/FO.	State.	Zip Code.
Property Owner (if not same as sponsor):	Telephone:	
	E-Mail:	
Autress:		
City/PO:	State:	Zip Code:

B. Government Approvals

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

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

C. Planning and Zoning

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

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

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

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

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

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

• Do existing sewer lines serve the project site?	\Box Yes \Box No
• Will a line extension within an existing district be necessary to serve the project?	\Box Yes \Box No
If Yes:	
 Describe extensions or capacity expansions proposed to serve this project: 	
in Will a new masternator (company) tractment district he formed to compare the preciset site?	
<i>iv.</i> will a new wastewater (sewage) treatment district be formed to serve the project site?	\Box res \Box No
II 1 cs.	
Application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
<i>v</i> If public facilities will not be used, describe plans to provide wastewater treatment for the project, including speci	fving proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans).	rying proposed
recerring when (name and elassification in surface disentalge of describe substitute disposal plans).	
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	
sources (i.e. ditches pipes swales curbs gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
<i>i</i> . How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface)	
Square feet or acres (parcel size)	
<i>ii.</i> Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pr	operties,
groundwater, on-site surface water or off-site surface waters)?	
• If to surface waters, identify receiving water bodies or wetlands:	
• If to surface waters, identify receiving water bodies of weitands.	······
• Will stormwater runoff flow to adjacent properties?	\Box Yes \Box No
<i>iv.</i> Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	\Box Yes \Box No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	\Box Yes \Box No
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
<i>ii</i> . Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii Stationary sources during operations (a.g. process amissions, large boilers, electric generation)	
<i>m</i> . Stationary sources during operations (e.g., process emissions, rarge boners, electric generation)	
a Will any air amission sources named in D.2 f (above) require a NV State Air Desistration. Air Easility Dermit	
g. will any an emission sources named in D.2.1 (above), require a NT State An Registration, An Facility Fernin,	
If Ves	
<i>i</i> Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□ Ves □ No
ambient air quality standards for all or some parts of the year)	
<i>ii.</i> In addition to emissions as calculated in the application, the project will generate.	
• Tons/vear (short tons) of Carbon Dioxide (CO ₂)	
• Tons/year (short tons) of Vitrous Oxide (N_0)	
Tons/year (short tons) of Perfluorocarbons (PFCs)	
Tons/year (short tons) of Sulfur Heyafluoride (SF.)	
 Tons/year (short tons) of Carbon Diovide equivalent of Hydroflourocarbons (HECs) 	
• Tons (year (chort tons) of Hazardous Air Dollutants (HADs)	

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

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

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

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

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

v. Is the project site subject to an institutional control limiting property uses?	\Box Yes \Box No
If yes, DEC site ID number:	
 Describe the type of institutional control (e.g., deed restriction or easement): Describe any use limitations: 	
 Describe any use minitations. Describe any engineering controls: 	
• Will the project affect the institutional or engineering controls in place?	\Box Yes \Box No
• Explain:	
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site? fee	t
b. Are there bedrock outcroppings on the project site?	□ Yes □ No
If Yes, what proportion of the site is comprised of bedrock outcroppings?	_%
c. Predominant soil type(s) present on project site:	%
	%
	%
d. What is the average depth to the water table on the project site? Average: feet	
e. Drainage status of project site soils: Well Drained: % of site	
□ Moderately Well Drained:% of site	
□ Poorly Drained% of site	
f. Approximate proportion of proposed action site with slopes: 0-10%:	_% of site
□ 10-15%:	_% of site
g. Are there any unique geologic features on the project site?	\Box Yes \Box No
h. Surface water features.	
<i>i</i> . Does any portion of the project site contain wetlands of other waterbodies (including streams ponds or lakes)?	, invers, \Box i i es \Box no
<i>ii.</i> Do any wetlands or other waterbodies adjoin the project site?	\Box Yes \Box No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.	
<i>iii.</i> Are any of the wetlands or waterbodies within or adjoining the project site regulated by any	federal, □ Yes □ No
state or local agency?	
<i>iv.</i> For each identified regulated wetland and waterbody on the project site, provide the following Class	ig information:
Succass. Name Class	ification
Wetlands: Name Appr	oximate Size
• Wetland No. (if regulated by DEC)	
v. Are any of the above water bodies listed in the most recent compilation of NYS water quality	-impaired \Box Yes \Box No
Waterbodies? If yes, name of impaired water body/bodies and basis for listing as impaired:	
i. Is the project site in a designated Floodway?	\Box Yes \Box No
j. Is the project site in the 100-year Floodplain?	\Box Yes \Box No
k. Is the project site in the 500-year Floodplain?	□ Yes □ No
1. Is the project site located over, or immediately adjoining, a primary, principal or sole source ad	quifer? □ Yes □ No
If Yes:	
<i>i</i> . Name of aquifer:	

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

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

F. Additional Information

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

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

G. Verification

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

Applicant/Sponsor Name _____ Date_____

Signature_____ Title_____



Disclaimer: The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the EAF Workbooks. Although the EAF Mapper provides the most up-to-date digital data available to DEC, you may also need to contact local or other data sources in order to obtain data not provided by the Mapper. Digital data is not a substitute for agency determinations.



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas:Mohawk Valley Heritage Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	Yes
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.iv [Surface Water Features - Stream Name]	876-188
E.2.h.iv [Surface Water Features - Stream Classification]	С
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	No

E.2.k. [500 Year Floodplain]	No
E.2.I. [Aquifers]	No
E.2.n. [Natural Communities]	No
E.2.o. [Endangered or Threatened Species]	No
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	Yes
E.3.a. [Agricultural District]	MONT002
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No