



Application for Financial Assistance



Effective February 4, 2016

Table of Contents

D

		Page
I.	Applicant Information	3
П.	Project Information	4
111.	Project Employment Information	5
IV.	Representation by the Applicant	6-7
V.	Signatory Page	8
VI.	Hold Harmless Agreement	9

Note: All of the above forms must be completed in their entirety to be considered an acceptable application.

Attachments

Exhibit A – Insurance Requirements (Required)	10
Exhibit B – Estimated Incentives and Fees	11-12
Exhibit C – EAF (Required)	13-16
Exhibit D – Pricing Policy	17-18
Exhibit E – Local Labor Policy	19-20

(Required if over \$5million in capital investment of facility construction)

I. Applicant Information

	2 Madison Ave, 15th Floo		a construction of the second	
City / Town New York	State:	NY		Zip: 10017
Phone No.: 317-389-004	49		Fax No.:	
Email Address: olivia.	panno@aes.com		Fed. Id. N	o.: 85-4146822
SIC Code (https://ww	ww.osha.gov/pls/imis/sic	search.html)	4911	
NAICS Code (<u>http://</u>	22	,1114		
Contact Person:	Olivia Panno			
Form of Entity:	ttach schematic if Applicant is a si Corp ☐ S Corp LP ☐ Sole Proprieto		wise affiliated with Partnership Not for Profit	another entity) [X] LLC
If a corporation, partners What is the date of the e and, if a foreign organiza Yes, as of 12/15/	stablishment <u>12/9/2020</u> ation, is the Applicant au) . Plac	e of organiza	Delaware, U
Applicant's Counsel: Ro	ob Panasci, Counsel, You	ing Sommer		(14-1-12-1
Address: 5 Palisades Driv	'e	Bar Sint Arney		and the second second second
State Barriel Constraint States		n Aquina en entre		Martin Same
City / Town Albany	Sta	te NY	Zip	12205
City / Town Albany Chone No.: 518-438-990		te NY	Zip Fax No.:	12205

Page 3

Project Information 11.

A) Detailed Description of Project (Including type, location and purpose of project: <u>AES Rt 5 Solar, LLC is a five(5)MW ground-mounted community solar power facility located at 7054 W Main Road Le Roy,</u> New York. The project will tap a 13.2 kV line on the property to provide power to customers via a community solar program.

Is any of the information contained herein com- Note: AGENCY will protect said trade secret info s/f, total capital investment, total job creation, top vote required and resulting from said application.	rmation herein but reserves the right to a level wage information et. Al.) As a part	No disclose certain summary inform of its project summary disclosu	nation from this application (i.e. total facility re related to the AGENCY board's public
B) Location of Project / Project Address:7054 V	West Main Rd	Le Roy	14482
	Address	Town	Zip
C) Current Assessed Value of Property \$	73 Tax Map #	t 291-13.21 for equipment purchases only)	
D) Square footage of existing building	n/a _{S/F}		
Square footage of new / renovated build	n/a s/F		
Total Square Footage	n/a S/F		
		NO 1.	,
		12/24	
Estimated Project Costs / Project Capital Inve	estment: \$ 1, 396,9	34 6/011	
Building Cost:		<u>.</u>	
	uction cost or Existing building e		
Land and Building	.		
		and be at an at block mains for	
S (Purchase Value of land a	nd/or building incl. engineering,	architect and blue print re	9es)
Production Equipment \$_4,337,508 (\$ Value of Production Eq	uipment – not sales taxable)		
Other Equipment \$(\$ Value of sales taxable	equip = Furniture/Fixtures, Comp	outers, Lockers)	
Other \$3,752,170 describe: EPC, lat			N
Tot. Cap Invest: \$(Sum all lines above)	→ \$12,414, c	os3 (se en	nic) of phylet
Estimated Public and Private Sources of Fun	de for Project Costs:		
Grants: \$			
Bonds: \$			
GCEDC/GGLDC loan fund: \$ Bank Financing: \$			
Other: \$ 0			
Equity: \$ 2,754,280	10		
Total of all sources of funds: \$ 11,017,1	19		
Mortgage Amount on this Project: \$ 8,262,839	Mortgage		

Estimated percentage of costs financed from public sector (grants, bonds, and GCEDC/GGLDC loan fund divided by total of all sources of funds):

Page4

111. **Project Employment Information**

**Note: Please use full time equivalents, approximately Two part time is equivalent to One full time.(Attach additional sheets as necessary) E1) Current number of full time equivalent employees (prior to project): _0 E2) Estimate how many full time/ part-time jobs will be retained as a result of this Project over the next three years:_ Full Time (FT) 0 Part-Time (PT) 0 ** Total Full Time Equivalents (FTE) *Please note retained jobs should be based upon the most recent NYS MN-45 quarterly report, a copy of which should be attached to this application.

E3) What is the average estimated (annual) salary range of jobs to be retained _____N/A to _____ (at current market rates)

Number of jobs	Job Title	Estimated salary/range	Hours per week
N/A	N/A	N/A	N/A

E4) Estimate how many full time/ part-time jobs will be created as a result of this Project over the next three years:______ Full Time (FT) Part-Time (PT) 0

_ ** Total Full Time Equivalents (FTE) _ E5) What is the planned average hourly wage for the FTE jobs to be created \$_

N/A

E6) What is the average estimated annual salary range of FTE jobs to be created \$______ to \$____ E7) What is the planned average annual benefits paid in \$\$ per FTE job to be created \$____N/A

E8) Is the Project Commercial in nature (Sales Tax Generating for Community)? _YES or NO__NO

E9) If yes, what is the estimated annual total Sales Tax to be generated from this project at full build-out? \$_ N/A

E10) Expected commencement date for project (if any) 10/2022 (mo / year)

E11) Expected timeframe for project to achieve completion? __12 months (in months)

E12) Estimate of the number of residents of the Labor Market Area (as defined in N.Y. GML Sec. 859-a(4)(f)) to fill

IV. Representations by the Applicant

is the company delinquent in the payment of any state or municipal property taxes?	Yes X No
Is the company delinquent in the payment of any income tax obligation?	
Is the company delivery of it.	Yes 🛛 No
Is the company delinquent in the payment of any loans?	Yes 🖄 No
Is the company currently in default on any of its loans?	Yes X No
Are there currently any unsatisfied judgments against the company?	
Are there currently any unset of the transmission against the company?	Yes 🖾 No
Are there currently any unsatisfied judgments against any of the company's principals?	Yes X No
Has the company ever filed for bankruptcy?	Yes X No
Have any of the company's principals ever personally filed for bankruptcy,	
or in any way sought protection from creditors?	
	□ Yes □ _X No

If the answer to any of the questions above is "Yes," please provide additional comments in the space below and on additional N/A

Please initial each item where indicated

Job Listings - In accordance with Section 858-b(2) of the New York General Municipal Law, the Applicant understands and agrees that, if the Project receives any Financial Assistance from the AGENCY, except as otherwise provided by collective bargaining agreements, new employment opportunities created as a result of the Project will be listed with the New York State Department of Labor Community Services Division (the "DOL") and with the administrative entity (collectively with the DOL, the "JTPA Entities") of the service delivery area created by the federal job training partnership act(Public Law 97-300) ("JPTA") in which the Project is located.

First Consideration for Employment - In accordance with Section 858-b(2) of the New York General Municipal Law, the Applicant understands and agrees that, if the Project receives any Financial Assistance from the AGENCY, except as otherwise provided by collective bargaining agreements, where practicable, the Applicant will first consider persons eligible to participate in JTPA programs who shall be referred by the JPTA Entities for new employment opportunities created as a result of the Project.

Annual Sales Tax Fillings – In accordance with Section 874(8) of the General Municipal Law, the Applicant understands and agrees that, if the Project receives any sales tax exemptions as part of the Financial Assistance from the AGENCY, in accordance with Section 874(8) of the General Municipal Law, the Applicant agrees to file, or cause to be filed, with the New York State Department of Taxation and Finance, an Annual Report of Sales and Use Tax Exemptions (Form ST-340) by the last day of February following applicable calendar year (with a copy to the AGENCY), by the Applicant.

MGE Applicant's Initials

Effective February 4, 2016

Employment Reports - The Applicant understands and agrees that, if the Project receives any Financial Assistance from the AGENCY, the Applicant agrees to file, or cause to be filed, with the AGENCY, on quarterly basis, copies of form NYS-45-MN Quarterly Combined Withholding, Wage Reporting, and Unemployment Insurance Returns filed with the Department of Labor applicable to the project site.

AGENCY Reports – The Applicant understands and agrees that, if the Project receives any Financial Assistance from the AGENCY, the Applicant agrees to file, or cause to be filed with the AGENCY, a certified Annual Project Report (to be mailed to the Applicant) due by the last day of February following applicable calendar year, for a period of time not to a certified Applicant's Initials

Absence of Conflicts of Interest - The Applicant has received from the AGENCY a list of the members, officers, and employees of the AGENCY. No member, officers or employee of the AGENCY has an interest, whether direct or indiffect, in any transaction contemplated by this Application, except as hereinafter described:

Recapture Provision/Uniform Tax Exemption Policy ("UTEP") - Applicant hereby understands and agrees, in accordance with Section 875(3) of the New York General Municipal Law, that any New York State and local sales and use tax exemption claimed by Applicant and approved by the Agency in connection with the Project may be subject to recapture by the Agency under such terms and conditions as will be set forth in the Agent Agreement to be entered into by and between the Agency and the Applicant. Recapture provisions would be invoked under Section 875(3) of the New York General Municipal Law if it is determined that: (i) the Company is not entitled to the Sales and Use Tax Exemption Benefits; (ii) the Sales and Use Tax Exemption Benefits are in excess of the amounts authorized by the Agency to be taken by the Company; (iii) the Sales and Use Tax Exemption Benefits are for property or services not authorized by the Agency as part of the Project; or (iv) the Sales and Use Tax Exemption Benefits are taken in cases where the Company fails to comply with a material term or condition to use property or services in the manner approved by the Agency in connection with the Project. The Applicant further represents and warrants that the information contained in this Application, including without limitation information regarding the amount of New York State and local sales and use tax exemption benefits, is true, accurate and complete. The Applicant further represents and warrants that the information contained in this Application, including without limitation information regarding the amount of New York State and local sales and use tax exemption benefits, is true, accurate and complete, to the best of the Applicant's knowledge. Applicant hereby further represents and warrants that it has reviewed the Agency's UTEP and understands and agrees that under such UTEP, the Agency has the right to recapture all or a portion of any financial assistance provided by the Agency to the Company, including, but not limited to, sales and mortgage tax exemptions and real property tax abatements upon the occurance of certain events as set

MGF Applicant's Initials

No Violation of Section 862(1) of the General Municipal Law – In accordance with Section 862(1) of the General Municipal Law, the applicant understands and agrees that the Project will not (a) result in the removal of an industrial or manufacturing plant of the Project occupant from one area of the state to another area of the state, or (b) result in the abandonment of one or more plant facilities of the Project occupant located within the state. If the Project will result in relocating out of the state, or is reasonably necessary to preserve the Project occupant's competitive position in its

MGE Applicant's Initials

Financial Assistance Necessary – The applicant represents that the project would not likely occur without the financial assistance provided by the AGENCY.

Compliance – The applicant receiving financial assistance is in substantial compliance with applicable local, state and federal tax, worker protection and environmental laws, rules and regulations.

age

V. Signatory Page

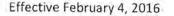
The Applicant and the individual executing this Application on behalf of the Applicant acknowledge that:

- A) The AGENCY will rely on the representations made herein when acting on this Application and hereby represent that the statements made herein do not contain any untrue statement of a material fact and do not omit to state a material fact necessary to make the statements contained herein not misleading.
- B) Failure of the Applicant to file appropriate Sales Tax and Employment reports will result in the revocation of tax benefits and require repayment of benefits previously claimed.
- C) If the Applicant submits knowingly false or knowingly misleading information this may lead to the immediate termination of any financial assistance and the reimbursement of an amount equal to all or part of any tax exemptions claimed by reason of the AGENCY's involvement in the Project and may also lead to potential criminal penalties and/or civil liabilities for perjury.

(Applicant Signature) (Print Name) Title Harage Company Name

This Application should be submitted along with the items listed in Exhibit A to:

Genesee County Economic Development Center 99 MedTech Drive, Suite 106 Batavia, New York 14020 (Attn: President & Chief Executive Officer)



Hold Harmless Agreement VI.

Applicant hereby releases Genesee County Economic. Development Center and the members, officers, servants, agents and employees thereof(the "AGENCY") from, agrees that the AGENCY shall not be liable for and agrees to indemnify, defend and hold the AGENCY harmless from and against any and all liability arising from or expense incurred by (A) the AGENCY's examination and processing of, and action pursuant to or upon, the attached Application, regardless of whether or not the Application or the Project described therein or the tax exemptions and other assistance requested therein are favorably acted upon by the AGENCY, (B) the AGENCY's acquisition, construction and/or installation of the Project described therein and (C) any further action taken by the AGENCY with respect to the Project; including without limiting the generality of the foregoing, all causes of action and attorneys' fees and any other expenses incurred in defending any suits or actions which may arise as a result of any of the foregoing. If, for any reason, the Applicant fails to conclude or consummate necessary negotiations, or fails, within a reasonable or specified period of time, to take reasonable, proper or requested action, or withdraws, abandons, cancels or neglects the Application, or if the AGENCY or the Applicant are unable to reach final agreement with the respect to the Project, then, and in the event, upon presentation of an invoice itemizing the same, the Applicant shall pay to the AGENCY, its agents or assigns, all costs incurred by the AGENCY in the processing of the Application, including attorneys' fees, if any.

Applicant hereby understands and agrees, in accordance with Section 875(3) of the New York General Municipal Law, that any New York State and local sales and use tax exemption claimed by Applicant and approved by the Agency in connection with the Project may be subject to recapture by the Agency under such terms and conditions as will be set forth in the agreements to be entered into by and between the Agency and the Applicant. The Applicant further represents and warrants that the information contained in this Application, including without limitation information regarding the amount of New York State and local sales and use tax exemption benefits, is true, accurate and complete.

(Applicant Signature) Company Name

Sworn to before me this

Notary Public

Mohan D. Buxani Notary Public State of NewYork Registration No. 01BU6266896 Qualified in New York County Commission Expires Aug 6, 2024

Effective February 4, 2016

EXHIBIT A

INSURANCE COVERAGE

1. <u>Requirements</u>. The Company shall maintain or cause to be maintained insurance against such risks and for such amounts as are customarily insured against by businesses of like size and type paying, as the same become due and payable, all premiums in respect thereto, including, but not necessarily limited to:

(a) (i) Insurance against loss or damage by fire, lightning and other casualties, with a uniform standard extended coverage endorsement, such insurance to be in an amount not less than the full replacement value of the Project, exclusive of excavations and foundations, as determined by a recognized appraiser or insurer selected by the Company or (ii) as an alternative to the above requirements (including the requirement of periodic appraisal), the Company may insure the Project under a blanket insurance policy or policies covering not only the Project but other properties as well.

(b) Workers' compensation insurance, disability benefits insurance, and each other form of insurance which the Agency or the Company is required by law to provide, covering loss resulting from injury, sickness, disability or death of employees of the Company who are located at or assigned to the Project.

(c) Insurance against loss or losses from liabilities imposed by law or assumed in any written contract and arising from personal injury and death or damage to the property of others caused by any accident or occurrence, with limits of not less than \$1,000,000 per accident or occurrence on account of personal injury, including death resulting there from, and \$1,000,000 per accident or occurrence on account of damage to the property of others, excluding liability imposed upon the Company by any applicable workers' compensation law; and a blanket excess liability policy in the amount not less than \$3,000,000, protecting the Company against any loss or liability or damage for personal injury or property damage.

2. <u>Additional Provisions Respecting Insurance</u>. (a) All insurance required shall name the Agency as an amed insured and all other insurance required by Section 4 hereof shall name the Agency as an additional insured. All insurance shall be procured and maintained in financially sound and generally recognized responsible insurance companies selected by the Company and authorized to write such insurance in the State. Such insurance may be written with deductible amounts comparable to those on similar policies carried by other companies engaged in businesses similar in size, character and other respects to those in which the Company is engaged. All policies evidencing such insurance shall provide for (i) payment of the losses of the Company and the Agency as their respective interest may appear, and (ii) at least thirty (30) days' prior written notice of the cancellation thereof to the Company and the Agency.

(b) All such policies of insurance, or a certificate or certificates of the insurers that such insurance is in force and effect, shall be deposited with the Agency on the date hereof. Prior to expiration of any such policy, the Company shall furnish the Agency evidence that the policy has been renewed or replaced or is no longer required by this Agent Agreement.

Exhibit B

To be completed / calculated by AGENCY

Type of Project:	Attraction	Expansion	Retention
	Infrastructure	Workforce	
Offerings: X SL	B Bond	🗌 Grant	Consulting

Estimated Financial Assistance to be provided via AGENCY participation – subject to AGENCY Board Approval

*1) Estimated Sales Tax Exemption (8%)	\$ 881,370
2) Estimated Mortgage Tax Exemption (1%)	52,628
3) Estimated Property Tax Abatement	\$ 667,510 840,444
4) Estimated Total Tax Savings (1+2+3):	\$ 1,631,508 1,804,442
5) Estimated Tax-Exempt Interest Cost Savings (via Tax-Exempt Bond)	\$
6) Grant Type or name of grant ()	\$
7) Estimated total Company Savings (4+5+6):	\$ 4,631,508 1,804,442
8) Benefited Project Amount (the capital investment directly related to the benefits received)	\$ <u>11,017,119</u>
9) Bond Amount	\$
10) Mortgage Amount	\$ 8,262, 839
11) GCEDC/GGLDC Revolving Loan Fund	\$
12) Loan Secured Source of Ioan ()	\$
13) Total Amount Financed / Loan Funds Secured	\$ <u>8,262,8</u> 37 (9+10+11+12)

Proposed PILOT structure: Fiel 15 year term Picit (2 6,000/11W (ac) with 2% escution

* Estimated Value of Goods and Services to be exempt from sales and use tax as a result of the Agency's involvement in the Project. PLEASE NOTE: These amounts will be verified and there is a potential for a recapture of sales tax exemptions (see "Recapture Provision" on page 7).

\$______ (to be used on the NYS ST-60)

Page 1

Fees to be Paid by the Applicant:

Genesee County Economic Development Center Policy) the AGENCY will collect a <u>1.25</u> % fee. The AGENCY will collect its participation fee at the time of closing, based upon the company provided realistic capital investment costs of this project stated in this application. (Should the actual costs exceed those estimated, an additional fee will apply.) In addition, the Applicant will reimburse the Agency for any direct expenses incurred in connection with this Project, including costs related to holding a public hearing.

The AGENCY will collect an annual administration fee for all PILOT projects. Projects with a capital investment of less than \$5 million will be charged a \$500 annual fee for each year of benefits provided. For projects with a capital investment of \$5 million or greater, there will be a \$1,000 annual fee charged.

Harris Beach, LLP $\int \frac{k}{2} \frac{\delta}{2}$ (Estimated fee for legal services required in connection with the financial assistance provided by the Genesee County Economic Development Center) Applicant may be required to pay additional out-of-pocket expenses and applicable filing or recording fees.

Financial incentives are public information and will be released to the media upon board approval

* Add, Workforce/Economic De Marmant Community Benefit ane time fee - \$25,000

Michael Farrell

155, 176 your and .

(Applicant Signature)

Michael Farrell (Print Name)

Director

Title

AES RT 5 Storage, LLC

Company Name

Local Labor Workforce Certification

Project applicants (the "Company"), with projected / committed capital investment for facility construction of greater than or equal to \$5,000,000 (except solar projects as defined later), as a condition to receiving Financial Assistance (including a sales tax exemption, mortgage recording tax exemption, real property tax abatement, and/or bond proceeds) from the Genesee County Industrial Development Agency d/b/a Genesee County Economic Development Center (the "Agency"), will be required to utilize qualified Local Labor, as defined below, for all projects involving the construction, expansion, equipping, "Project Site"). Solar projects in excess of 5 MW (AC) will be subject to the Local Construction Labor

Local Labor Defined

Local Labor is defined as individuals residing in the following Counties: Genesee, Orleans, Monroe, Wyoming, Livingston, Wayne, Ontario, Seneca, Yates, Niagara, Erie, Chautauqua, Cattaraugus and Allegany (collectively, the "Local Labor Area").

Local Labor Requirement

At least 90% of the total number of Project employees, excluding construction project management, of the general contractor, subcontractor, or subcontractor to a subcontractor (collectively, the "Workers") working on the Project Site must reside within the Local Labor Area. Companies do not have to be local companies as defined herein, but must employ local Workers residing within the Local Labor Area to qualify under the 90% local labor criteria.

It is understood that at certain times, Workers residing within the Local Labor Area may not be available with respect to a Project. Under this condition, the Company is required to contact the Agency to request a waiver of the Local Labor Requirement (the "Local Labor Waiver Request") based on the following circumstances: (i) warranty issues related to installation of specialized equipment or materials whereby the manufacturer requires installation by only approved installers; (ii) specialized construction for which qualified Local Labor Area Workers are not available; (iii) documented lack of Workers meeting the Local Labor Area requirement; or (iv) cost differentials in bids whereby use of local labor significantly increases the construction cost of the project. Prior to the granting of said waiver, the lowest bidding contractor which bid said construction project using local labor would have the right of first refusal to bid and match the lowest bid as a remedy to ensure compliance with this policy. Comprehensive documentation and justification will be required including documented evidence and verification by GCEDC staff or agents that the "right of first refusal" remedy has been effected unsuccessfully.

The GCEDC may require an outside consultant of their choosing be hired by the Project to assist in reviewing any waiver requests that may be submitted.

The Agency shall evaluate the Local Labor Waiver Request and make its determination related thereto based upon the supporting documentation received with such waiver request.

Companies authorized to receive Financial Assistance from the Agency will be required to file or cause to be filed a Local Labor Utilization Report (the "Report") on such form as made available by the Agency, and as directed by the Agency, which will identify, for each Worker, the city, town, or village and associated zip code that each such Worker is domiciled in. The Report shall be submitted to the

Agency or its designated agents as follows: (i) immediately prior to commencement of construction activities; and (ii) on or by the next following quarterly dates of January 1, April 1, July 1, and October 1 and each quarterly date thereafter through the construction completion date.

The Agency, or its designated agents, shall have the right, during normal business hours, to examine and copy the applicable books and records of the Company and to perform spot checks of all Workers at the Project site to verify compliance with the Local Labor Requirement throughout the construction period.

Enforcement

If Agency staff determines that: (i) the Local Labor Requirement is not being met; or (ii) upon use of its reasonable discretion, discovers or becomes aware of a compliance issue related to the Local Labor Requirement, then written notice delivered by Certified Mail of said Local Labor Requirement violation (the "Notice of Violation") shall be provided to the Company.

The Company shall have 10 business days thereafter to either:

- provide written confirmation to the Agency indicating that it has cured the violation and is now in compliance with the Local Labor Requirement;
- (ii) submit the Local Labor Waiver Request as described above; or
- (iii) confirm in writing its inability to meet the Local Labor Requirement.

If the Company does not respond to the Agency's Notice of Violation, or if the Company confirms its inability to meet the Local Labor Requirement, then the Agency shall immediately terminate any and all Financial Assistance being provided to the Project in accordance with the terms of the underlying agreements between the Agency and the Company with respect to the Project. If a Local Labor Waiver Request is submitted and the Agency declines to issue the requester waiver, then the Company shall have 10 business days after receipt of the notice of the waiver request denial to provide written confirmation to the Agency indicating that it has cured the violation and is now in compliance with the Local Labor Requirement. If the Agency does not receive such confirmation, the Agency shall then immediately terminate any and all Financial Assistance being provided to the Project in accordance with the terms of the underlying agreements between the Agency and the Company with respect to the Project.

The foregoing terms have been read, reviewed and understood by the Company and all appropriate personnel. The undersigned agrees and understands that the information contained herein must be transmitted and conveyed in a timely fashion to all applicable subcontractors, suppliers and materialmen. Furthermore, the undersigned realized and understands that failure to abide by the terms herein could result in the Agency revoking all or any portion of Financial Assistance, whether already received or to be received by the Company, as it deems reasonable in its sole discretion for any violation hereof.

COMPANY CERTIFICA By: Name: M Title: Diruct

Sworn to before me this det of Molan

Mohan D. Buxani Notary Public State of NewYork Registration No. 01BU6266896 Qualified in New York County Commission Expires Aug 6, 2024

2

Notary Public

Attachment 8: Completed Full Environmental Assessment Form (Full EAF) with Appendices

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: Route 5 Solar Project Project Location (describe, and attach a general location map): 7054 W Main Road, LeRoy NY 14482 Brief Description of Proposed Action (include purpose or need): AES Rt 5 Storage Solar, LLC, an affiliate company owned by AES Clean Energy (AES) is proposing to construct the Route 5 Solar Project (the Project), a 5 MW ground-mounted solar photovoltaic project located in the Township of LeRoy in Genesee County, New York. The Project is located on a single landowners' parcel at address 7054 W Main Road, LeRoy, NY 14482. The Project will tap directly into the 13.2-kilovolt (kV) distribution line located on the property. Battery storage is not proposed for this Project. The Project will provide power to customers through a community solar arrangement. The area in which the Project will be developed (the Project Area) has been primarily used for farming purposes and is mostly cleared. There is an existing riverine resource which bisects the Project Area. Name of Applicant/Sponsor: Telephone: (303) 444-3020 AES Rt 5 Storage Solar, LLC E-Mail: Address: 195 Montague St, 14th Floor, Suite 1461 City/PO: Brooklyn State: NY Zip Code: 11201 Project Contact (if not same as sponsor; give name and title/role): Telephone: 720.454.2692 E-Mail: adam.wingard@aes.com Address: City/PO: State: Zip Code: 14482 Property Owner (if not same as sponsor): Telephone: 585-768-6394 Route 5 Storage, LLC, c/o MJ Prinzi E-Mail: mjprinzi@frontier.com Address: 7929 Harris Road City/PO: LeRoy State: NY Zip Code: 14482

B. Government Approvals

Government	Entity	If Yes: Identify Agency and Approval(s) Required	11 million Dance
 a. City Counsel, Town Boar or Village Board of Trust 	d, 🛛 Yes 🔽 No ees		(Actual or projected)
 b. City, Town or Village Planning Board or Comm 	☑Yes□No ission	Town of LeRoy: Site Plan Approval, Building Permit	October 2021
c. City, Town or Village Zoning Board of A	□Yes □ No Appeals		
d. Other local agencies	□Yes 2No		
e. County agencies	ℤ Yes□No	Agricultural Data Statement and §239-m County Referral, and GCEDC (IDA)	ТВD
f. Regional agencies	□Yes Z No		
g. State agencies	ZYes No	SPDES GP-0-20-002 , NYSERDA NYSUN	TBD
1. Federal agencies	□Yes Z No		
 Coastal Resources. i. Is the project site within ii. Is the project site locate iii. Is the project site within 	d in a community	or the waterfront area of a Designated Inland Wa with an approved Local Waterfront Revitalizati Hazard Area?	aterway? □Yes☑N on Program? □Yes☑N □Yes☑N

Will administrative or logislational action	
 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 provide the proposed action to proceed? 	☐ Yes 2 No
• 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 an equat)	
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 Vas. does the new set of the s	∠ 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
f Yes, identify the plan(s):	
Genesee County Soil and Water Conservation District	
Is the proposed action located at the	
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? f Yes, identify the plan(s):	Ves No
Genesee County Agricultural and Farmland Protection Plan	

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? VYes No The Town of LeRoy has a solar ordinance for industrially-zoned solar. The Project is located in the industrial zoning district. b. Is the use permitted or allowed by a special or conditional use permit? Ves No c. Is a zoning change requested as part of the proposed action? Ves No If Yes, i. What is the proposed new zoning for the site? C.4. Existing community services. a. In what school district is the project site located? LeRoy Central School District b. What police or other public protection forces serve the project site? New York State Police, Genesee County Sheriff c. Which fire protection and emergency medical services serve the project site? LeRoy Fire Department, Genesee County Emergency Management Services d. What parks serve the project site? **Bunnel Park**

D. Project Details

components)?	ustrial, commercial, recreational; if mixed, include	all
Commercial power generation		
 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? 	38.658 acres 38.658 acres 66.031 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 square feet)? 	n and identify the units (e.g., acres, miles, housing	No units,
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, commerci	□Yes	ZNo
ii. Is a cluster/conservation layout proposed?		ZINo
 ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed? iv. Minimum and maximum proposed lot sizes? Minimum 	□Yes	ZNo
ii. Is a cluster/conservation layout proposed?		

IT I'es, show hul	ect include new res	posed.			□Yes 2 No
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion of all phases					
<i>i</i> . Total number <i>ii</i> . Dimensions (of structures in feet) of largest	2	al construction (inclu	13.9 width; and65 length	∅ Yes □ No
	the second of the second se			square feet	-
If Yes,	s creation of a wat	e construction or off ter supply, reservoir ormwater managemen	, pond, lake, waste la	l result in the impoundment of any agoon or other storage?	∅ Yes □ No
 If a water imp Surface runoff fr 	oundment, the prino om array field	ncipal source of the	water:	Ground water Surface water st	reams 🔽 Other specif
<i>ii.</i> If other than v	vater, identify the	type of impounded/	contained liquids and	their source.	
iv. Approximate	size of the propos	ed impoundment.		0.146 million gallons; surface area	: 0.24 acre
vi. Construction	f the proposed dar nethod/materials h fill for perimeter dr	n or impounding str for the proposed da y pond banks	licture: 24	<u>5</u> height; <u>188</u> length ucture (e.g., earth fill, rock, wood, c	
12 0-1-10					
and the second		any excavation mi	ning of decision de		
Does the proposition of the prop	sed action include general site prepar emain onsite)	ation, grading or ins	ning, or dredging, du stallation of utilities o	ring construction, operations, or bo or foundations where all excavated	h? ∏Yes √ No
. Does the propose (Not including g materials will re f Yes: <i>i</i> .What is the put	sed action include general site prepar emain onsite) pose of the excav	ation, grading or ins	stallation of utilities	or foundations where all excavated	th? □Yes☑No
. Does the propose (Not including a materials will re- f Yes: <i>i</i> . What is the pure the two much mat	sed action include general site prepar emain onsite) pose of the excav- erial (including ro	ation, grading or ins ation or dredging? _ ck, earth, sediments	stallation of utilities	be removed from the site?	h? ∐Yes √ No
 Does the proposition (Not including a materials will referred to the proposition of the pr	sed action include general site prepar emain onsite) pose of the excav- erial (including ro specify tons or cu at duration of time	ation, grading or ins ation or dredging? _ ck, earth, sediments bic yards):	stallation of utilities (or foundations where all excavated be removed from the site?	
i. What is the purity i. How much mat • Volume (• Over what	sed action include general site prepar emain onsite) pose of the excav- erial (including ro specify tons or cu at duration of time	ation, grading or ins ation or dredging? _ ck, earth, sediments bic yards):	stallation of utilities (or foundations where all excavated	
Does the proposed of the	sed action include general site prepar emain onsite) pose of the excav- erial (including ro specify tons or cu at duration of time e and characteristi	ation, grading or ins ation or dredging? _ ck, earth, sediments bic yards):	stallation of utilities (, etc.) is proposed to e excavated or dredge	or foundations where all excavated be removed from the site?	
 Does the proposed (Not including a materials will referred to the proposed of the pro	sed action include general site prepar emain onsite) pose of the excav- erial (including ro specify tons or cu at duration of time e and characteristic onsite dewatering e.	ation, grading or ins ation or dredging? _ ck, earth, sediments bic yards): ? cs of materials to be or processing of exc	stallation of utilities (, etc.) is proposed to e excavated or dredge	or foundations where all excavated be removed from the site? ed, and plans to use, manage or disp	ose of them.
 Does the propose (Not including a materials will refrese if Yes: i. What is the pure if Yes: i. What is the pure if Yes: i. How much materials will refrese if Yes: i. How much materials will be only if Yes, and the pure if Yes, describe the pure if Yes, describe if Yes, describe if Yes, what is the total is the total is the total is the materials will be only if Yes is the material be only if Yes is the materials will be only if Yes is the mat	sed action include general site prepar emain onsite) pose of the excav- erial (including ro specify tons or cu at duration of time e and characteristic onsite dewatering e al area to be dredg ximum area to be	ation, grading or ins ation or dredging? _ ck, earth, sediments bic yards):? cs of materials to be or processing of exc ed or excavated? worked at any one t	stallation of utilities (, etc.) is proposed to e excavated or dredge avated materials?	be removed from the site? ed, and plans to use, manage or disp acres	ose of them.
 Does the proposed (Not including generations) will reprint the proposed of the propos	sed action include general site prepar emain onsite) pose of the excav- erial (including ro specify tons or cu at duration of time e and characteristic onsite dewatering of e al area to be dredg ximum area to be the maximum de	ation, grading or ins ation or dredging? ck, earth, sediments bic yards):? cs of materials to be or processing of exc ed or excavated? worked at any one t pth of excavation or	stallation of utilities (, etc.) is proposed to e excavated or dredge avated materials?	or foundations where all excavated be removed from the site? ed, and plans to use, manage or disp	ose of them.
 Does the proposed (Not including a materials will referred to the proposed of the pro	sed action include general site prepar emain onsite) pose of the excav- erial (including ro specify tons or cu at duration of time e and characteristic onsite dewatering e al area to be dredg ximum area to be the maximum dej ation require blast	ation, grading or ins ation or dredging? _ ck, earth, sediments bic yards):? 	stallation of utilities (, etc.) is proposed to e excavated or dredge avated materials?	be removed from the site? ed, and plans to use, manage or disp acres acres	ose of them.
 Does the proposed (Not including a materials will referred to the proposed of the pro	sed action include general site prepar emain onsite) pose of the excav- erial (including ro specify tons or cu at duration of time e and characteristic onsite dewatering of e al area to be dredg ximum area to be the maximum de	ation, grading or ins ation or dredging? _ ck, earth, sediments bic yards):? 	stallation of utilities (, etc.) is proposed to e excavated or dredge avated materials?	be removed from the site? ed, and plans to use, manage or disp acres acres	ose of them. □Yes⊡No
 Does the proposition (Not including a materials will referred to the proposition of the proposition	sed action include general site prepar emain onsite) pose of the excav- erial (including ro specify tons or cu at duration of time e and characteristic onsite dewatering e al area to be dredg ximum area to be the maximum de ation require blast reclamation goals	ation, grading or ins ation or dredging? ck, earth, sediments bic yards):? cs of materials to be or processing of exc worked at any one t pth of excavation or ting? and plan: or result in alteration	stallation of utilities of the stallation of the stallation of utilities of the stallation of the stallatio	be removed from the site? ed, and plans to use, manage or disp acres acres feet	ose of them.
 Does the proposition (Not including a materials will referred as will referred as a second straight of Yes; <i>i</i> What is the pure (as the volume (bound of the v	sed action include general site prepar emain onsite) pose of the excav- erial (including ro specify tons or cu at duration of time e and characteristic onsite dewatering e al area to be dredg ximum area to be the maximum de ation require blast reclamation goals	ation, grading or ins ation or dredging? _ ck, earth, sediments bic yards):? cs of materials to be or processing of exc ed or excavated? worked at any one to pth of excavation or ting? and plan:	stallation of utilities of the stallation of the stallation of utilities of the stallation of the stallatio	be removed from the site? ed, and plans to use, manage or disp acres acres	ose of them.
 Does the proposed (Not including a materials will refress if What is the pure of Yes: What is the pure of Volume (a Over what is the control of the contr	sed action include general site prepar emain onsite) pose of the excav- erial (including ro specify tons or cu at duration of time e and characteristic onsite dewatering e. al area to be dredg ximum area to be the maximum de ation require blast reclamation goals used action cause of g wetland, waterbody	ation, grading or ins ation or dredging? _ ck, earth, sediments bic yards):? cs of materials to be or processing of exc ed or excavated? worked at any one to pth of excavation or ting? and plan: or result in alteration ody, shoreline, beach	stallation of utilities of the stallation of the stalla	be removed from the site? ed, and plans to use, manage or disp acres acres feet	ose of them.

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of structures, or alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square feet or acres: <u>The total proposed on-site impervious area is 0.450 acres. Impervious areas include racking posts, fence posts, poles, gravel</u> access drives, and concrete areas. 272.3 square feet (0.00625 acres) of wetland will need to be the posts, fence posts, poles, gravel	
access drives, and concrete areas. 272.3 square feet (0.00625 acres) of wetland will need to be remove place.	d to put the impervious area
iii. Will the proposed action cause or result in disturbance to bottom sediments?	
11 1 CS, UCSCHDE.	□Yes V No
iv. 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 removal:	
if chemical/herbicide treatment will be used, specify product(s): v. Describe any proposed reclamation/mitigation following disturbance:	
v. Describe any proposed reclamation/mitigation following disturbance:	
Will the proposed action use, or create a new demand for water?	
103.	Yes No
<i>i.</i> Total anticipated water usage/demand per day:gallons/daygallons/day	
7. Will the proposed action obtain water from an existing public water supply?	
1 bai	Yes No
Name of district or service area:	
 Does the existing public water supply have capacity to serve the proposal? 	□ Yes □ No
- is the project site in the existing district?	
 Is expansion of the district needed? 	
• Do existing lines serve the project site?	
. Will line extension within an existing district be necessary to supply the project? Yes:	
 Describe extensions or capacity expansions proposed to serve this project: 	
Source(s) of supply for the district:	
Is a new water supply district or service area proposed to be formed to serve the project site? Yes:	
	□ Yes□No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
If a public water supply will not be used, describe plans to provide water supply for the project:	
If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
Vill the proposed action generate liquid wastes?	□ Yes ZNo
es:	I I es Mino
Total anticipated liquid waste generation per day: gallons/day	
Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe approximate volumes or proportions of each):	all components and
Vill the proposed action use any existing public wastewater treatment facilities?	
1 00.	□Yes V No
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? Is expansion of the district needed? 	□ Yes □No
and the district fielded?	☐ Yes ☐No

 Do existing sewer lines serve the project site? Will a line extension within an existing district be necessary to serve the project? 	□Yes □N
If Yes:	
 Describe extensions or capacity expansions proposed to serve this project: 	
 Will a new wastewater (sewage) treatment district be formed to serve the project site? 	
	Ves N
 Applicant/sponsor for new district: 	
Date application submitted or anticipated:	
• What is the receiving water for the	
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):	specifying propos
. Describe any plans or designs to capture, recycle or reuse liquid waste:	
Will the proposed action disturb more than any set	
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?	ZYes □No
source (i.e. sheet flow) during construction or post construction?	
How much impervious surface will the project create in relation to total size of project parcel?	
DULIATE TEET OF 66.02 comment	
Describe types of new point sources. The total disturbance area will be approximately 38.658 acres with new impervious consisting of gravel roads, staging/equipment areas, and concrete slabs combined	coverage of 0 450 -
consisting of draver made staging/oguinment	
Where will the stormwater runoff be directed of a start roads, staging equipment areas, and concrete slabs, combined	totaling less than 5
where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent	properties.
groundwater, on-site surface water or off-site surface waters)?	properties,
where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? <u>The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preve</u> SWPPP will include the design of suitable on-site stormwater management factures in the stormwater Pollution Preve	properties,
where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? <u>The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preve</u> SWPPP will include the design of suitable on-site stormwater management factures in the stormwater Pollution Preve	properties,
groundwater, on-site surface water or off-site surface waters)?	properties,
 where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? <u>The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preve</u> SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the If to surface waters, identify receiving water bodies or wetlands: 	properties,
 Will stormwater runoff flow to ediment of the stormwater management facility/structures, adjacent Will stormwater runoff flow to ediment of the stormwater management facility/structures, adjacent 	ntion Plan (SWPPP intion Plan (SWPPP intion Plan topic layou
 where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? <u>The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preve</u> SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the If to surface waters, identify receiving water bodies or wetlands: Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, was previous and provide the proposed plan minimize impervious surfaces.	ntion Plan (SWPPP intion Plan (SWPPP intion Plan topic layou
 where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? <u>The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preve</u> SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the If to surface waters, identify receiving water bodies or wetlands: Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater on bottom, waste incineration, or other processes or operations? 	ntion Plan (SWPPP intion Plan (SWPPP intion Plan topic layou
 where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preve SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the original 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 stormwater? Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel ombustion, waste incineration, or other processes or operations? Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) 	Interpreties than 5 Properties, Intion Plan (SWPPP final Project layou Yes No Yes No
 where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? <u>The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preve</u> SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the origination of the 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 stormwater? Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel ombustion, waste incineration, or other processes or operations? Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) 	Interpreties than 5 Properties, Intion Plan (SWPPP final Project layou Yes No Yes No
 where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preves SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the 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 stormwater? Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel ombustion, waste incineration, or other processes or operations? Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	Interpreties than 5 Properties, Intion Plan (SWPPP final Project layou Yes No Yes No
 where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? <u>The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preveous</u> SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the surface waters, identify receiving water bodies or wetlands: 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 ombustion, waste incineration, or other processes or operations? es, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) 	Defining less than 5 properties, ntion Plan (SWPPP e final Project layou Querta Ves 2 No Querta Ves 2 No Querta Ves 2 No
 Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preve SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the If to surface waters, identify receiving water bodies or wetlands: 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 ombustion, waste incineration, or other processes or operations? es, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) ''Ill any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, set 	Interpreties than 5 Properties, Intion Plan (SWPPP final Project layou Yes No Yes No
 Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preveous SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the surface waters, identify receiving water bodies or wetlands: If to surface waters, identify receiving water bodies or wetlands: 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 ombustion, waste incineration, or other processes or operations? Example sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) ''''' any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, se:	Defining less than 5 properties, ntion Plan (SWPPP e final Project layou Querta Ves 2 No Querta Ves 2 No Querta Ves 2 No
 Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Prevee SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the If to surface waters, identify receiving water bodies or wetlands: 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 stormwater's ombustion, waste incineration, or other processes or operations? will stormy sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., process emissions, large boilers, electric generation) ill any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, se: the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet bient air quality standards for all reading of the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet bient air quality standards for all reading of the project site located in an Air quality non-attainment area?	Defining less than 5 properties, ntion Plan (SWPPP e final Project layou Querta Ves 2 No Querta Ves 2 No Querta Ves 2 No
 Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Prevee SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the If to surface waters, identify receiving water bodies or wetlands: 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 stormwater's ombustion, waste incineration, or other processes or operations? will stormy sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., process emissions, large boilers, electric generation) ill any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, se: the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet bient air quality standards for all reading of the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet bient air quality standards for all reading of the project site located in an Air quality non-attainment area?	Defining less than 5 properties, ntion Plan (SWPPP e final Project layou Querta Ves 2 No Querta Ves 2 No Querta Ves 2 No
 Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? <u>The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preveous WPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the MPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the information of the surface waters, identify receiving water bodies or wetlands:</u> Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? Will stormwate incineration, or other processes or operations? es, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) ''Ill any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, se: the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ability attain to emissions as calculated in the application, the project will generate:	Defining less than 5 properties, ntion Plan (SWPPP e final Project layou Querta Ves 2 No Querta Ves 2 No Querta Ves 2 No
 Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? <u>The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preveous WPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the MPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the information of the surface waters, identify receiving water bodies or wetlands:</u> Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? Will stormwate incineration, or other processes or operations? es, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) ''Ill any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, se: the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ability attain to emissions as calculated in the application, the project will generate:	Defining less than 5 properties, ntion Plan (SWPPP e final Project layou Querta Ves 2 No Querta Ves 2 No Querta Ves 2 No
Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preve SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the or sufface waters, identify receiving water bodies or wetlands: Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? Ones the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel on bustion, waste incineration, or other processes or operations? Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) (ill any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, est. the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ability standards for all or some parts of the year) 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 Perfluorozations (PECc)	Defining less than 5 properties, ntion Plan (SWPPP e final Project layou Querta Ves 2 No Querta Ves 2 No Querta Ves 2 No
Will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preve SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the surface waters, identify receiving water bodies or wetlands: • If to surface waters, identify receiving water bodies or wetlands: • 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 plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) //ill any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, esc: esc: the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet nbient air quality standards for all or some parts of the year) addition to emissions as calculated in the application, the project will generate:	Defining less than 5 properties, ntion Plan (SWPPP e final Project layou Querta Ves 2 No Querta Ves 2 No Querta Ves 2 No
Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)? The Project will comply with the NYSDEC SPDES General Permit, including the completion of a Stormwater Pollution Preve SWPPP will include the design of suitable on-site stormwater management features in consideration of site topography and the • If to surface waters, identify receiving water bodies or wetlands: • Will stormwater runoff flow to adjacent properties? Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? Obes the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel ombustion, waste incineration, or other processes or operations? (es, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Stationary sources during operations (e.g., power generation, structural heating, batch plant, crushers) Stationary sources during operations (e.g., process emissions, large boilers, electric generation) //ill any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, es: the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet addition to emissions as calculated in the application, the project will generate:	Defining less than 5 properties, ntion Plan (SWPPP e final Project layou Querta Ves 2 No Querta Ves 2 No Querta Ves 2 No

	ting facilities)?	ne (including, but not limited to, sewage treatment plants,	Yes No
II I CS.			
<i>i</i> . Estimate methane	e generation in tons/year (metric	c):	
a. Describe any met	thane capture, control or elimin	ation measures included in project design (
creenerty, naring	g):	c):ation measures included in project design (e.g., combustion to a state of the sta	to generate heat or
i. Will the proposed a	action result in the release of air	r pollutants from open-air operations or processes, such as	
If Yes: Describe oper	operations? ations and nature of emissions	(e.g., diesel exhaust, rock particulates/dust):	∐Yes Z No
Will the proposed a	ction result in a substantial inor	rease in traffic above present levels or generate substantial	
I CS.			□Yes 2 No
<i>i</i> . When is the peak the Randomly betw	traffic expected (Check all that veen hours of to	apply): Morning Evening Weekend	
<i>u</i> . For commercial a	ctivities only, projected number	r of truck trips/day and type (e.g., semi trailers and dump truc	cks):
ii. Parking spaces:	Existing		
v. Does the proposed	action in al. 1	Proposed Net increase/decrease	
If the proposed ac	action include any shared use	parking? of existing roads, creation of new roads or change in existing	
and proposed ac	tion includes any modification	of existing roads, creation of new roads or change in a single	LYes No
Are public/private t	ransportation service(s) or facil	lities available within 1/2 mile of the proposed in 2	and the second second
Will the proposed a or other alternative <i>i</i> . Will the proposed a pedestrian or bicyc	action include access to public to fueled vehicles? action include plans for pedestri le routes?	lities available within 1/2 mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing	Yes No Yes No Yes No
 Will the proposed a or other alternative Will the proposed a pedestrian or bicyc 	action include access to public to fueled vehicles? action include plans for pedestri le routes?	lities available within 1/2 mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing	□Yes☑No □Yes☑No □Yes☑No
Will the proposed a or other alternative <i>i</i> . Will the proposed a pedestrian or bicyc. Will the proposed act for energy?	action include access to public to fueled vehicles? action include plans for pedestri le routes?	lities available within 1/2 mile of the proposed site? ransportation or accommodations for use of hybrid alors in	□Yes☑No □Yes☑No
 Will the proposed a or other alternative Will the proposed a pedestrian or bicyc Will the proposed act for energy? Yes: 	ion (for commercial or industri	lities available within 1/2 mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing al projects only) generate new or additional demand	□Yes☑No □Yes☑No □Yes☑No
 Will the proposed a or other alternative Will the proposed a pedestrian or bicyc. Will the proposed act for energy? Yes: Estimate annual elect 	terior include access to public to fueled vehicles? action include plans for pedestr le routes?	lities available within 1/2 mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing al projects only) generate new or additional demand	☐Yes∑No ☐Yes∑No ☐Yes∑No
 Will the proposed a or other alternative Will the proposed a pedestrian or bicyc. Will the proposed act for energy? Yes: Estimate annual elect 	terior include access to public to fueled vehicles? action include plans for pedestr le routes?	lities available within 1/2 mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing al projects only) generate new or additional demand	☐Yes∑No ☐Yes∑No ☐Yes∑No
 Will the proposed a or other alternative Will the proposed a pedestrian or bicyc. Will the proposed act for energy? Yes: Estimate annual elect Anticipated sources/s other): 	terion include access to public to fueled vehicles? action include plans for pedestr le routes? ion (for commercial or industri tricity demand during operation suppliers of electricity for the pu	lities available within 1/2 mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing al projects only) generate new or additional demand n of the proposed action:	Yes No Yes No
 Will the proposed a or other alternative Will the proposed a pedestrian or bicyc Will the proposed act for energy? Yes: Estimate annual elect Anticipated sources/s other): Will the proposed act 	ion require a new, or an upgrad	lities available within 1/2 mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing al projects only) generate new or additional demand n of the proposed action:	Yes No Yes No Yes No
 Will the proposed a or other alternative Will the proposed a pedestrian or bicyc Will the proposed act for energy? Yes: Estimate annual elect Anticipated sources/s other): Will the proposed act 	ion require a new, or an upgrad	lities available within 1/2 mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing al projects only) generate new or additional demand n of the proposed action:	Yes No Yes No
Will the proposed a or other alternative <i>i</i> . Will the proposed a pedestrian or bicyc. Will the proposed act for energy? (es: Estimate annual elect Anticipated sources/s other): Will the proposed act Durs of operation. Ar During Construction:	ion require a new, or an upgrad	lities available within 1/2 mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing al projects only) generate new or additional demand n of the proposed action: roject (e.g., on-site combustion, on-site renewable, via grid/lo	Yes No Yes No Yes No
Will the proposed a or other alternative Will the proposed a pedestrian or bicyc. Will the proposed act or energy? Yes: Estimate annual elect Anticipated sources/s other): Will the proposed act ours of operation. Ar During Construction: Monday - Friday	terion include access to public to fueled vehicles? action include plans for pedestration le routes? ion (for commercial or industri- tricity demand during operation suppliers of electricity for the pro- ion require a new, or an upgrad hower all items which apply.	lities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing al projects only) generate new or additional demand n of the proposed action:	Yes No Yes No Yes No
Will the proposed a or other alternative Will the proposed a pedestrian or bicyc Will the proposed act or energy? Yes: Estimate annual elect Anticipated sources/s other): Will the proposed act ours of operation. Ar During Construction: Monday - Friday Saturday:	tainsportation service(s) or facilitation include access to public to fueled vehicles? action include plans for pedestrille routes? ion (for commercial or industriletricity demand during operation suppliers of electricity for the providence of	lities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing al projects only) generate new or additional demand n of the proposed action: roject (e.g., on-site combustion, on-site renewable, via grid/le le, to an existing substation? <i>ii.</i> During Operations: • Monday - Friday:24 hours	Yes No Yes No Yes No
Will the proposed a or other alternative i. Will the proposed a pedestrian or bicyc. Will the proposed act for energy? (es: Estimate annual elect Anticipated sources/s other): Will the proposed act ours of operation. Ar During Construction: Monday - Friday Saturday: Sunday:	tricity demand during operation suppliers of electricity for the provident of the provident	lities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing al projects only) generate new or additional demand n of the proposed action: roject (e.g., on-site combustion, on-site renewable, via grid/le le, to an existing substation? <i>ii.</i> During Operations: Saturday: 24 hours	Yes No Yes No Yes No
 Will the proposed a or other alternative Will the proposed a pedestrian or bicyc Will the proposed act for energy? Yes: Estimate annual elect Anticipated sources/s other): Will the proposed act During Construction: Monday - Friday Saturday: 	tainsportation service(s) or facilitation include access to public to fueled vehicles? action include plans for pedestrille routes? ion (for commercial or industriletricity demand during operation suppliers of electricity for the providence of	lities available within ½ mile of the proposed site? ransportation or accommodations for use of hybrid, electric ian or bicycle accommodations for connections to existing al projects only) generate new or additional demand n of the proposed action: roject (e.g., on-site combustion, on-site renewable, via grid/le le, to an existing substation? <i>ii.</i> During Operations: • Monday - Friday:24 hours	Yes No Yes No Yes No

operation, or both? If yes:	e noise that will exceed existing ambient noise levels during construction,	☑ Yes □No
<i>i</i> . Provide details including sources	time of day and duration:	
Noise levels will exceed ambient le	evels during construction activities from use of heavy equipment, including: pile drivers, ex- ons, inverters will produce low level noise that will not exceed ambient levels at the fence lin	<u>cavators, forklifts, and</u>
ii. Will the proposed action remove	e existing natural barriers that could act as a noise barrier or screen?	Ves No
Describe:		
n. Will the proposed action have ou	tdoor lighting?	☑ Yes □ No
If yes:	and the second state of th	
<u>Temporary lighting will be in use duri</u> lighting will be in place following Pro	neight of fixture(s), direction/aim, and proximity to nearest occupied structures: ng construction phases of the Project in areas where construction equipment is in use or solver construction	tored. No permanent
ii. Will proposed action remove exi	isting natural barriers that could act as a light barrier or screen?	□ Yes 2 No
 Does the proposed action have the If Yes, describe possible sources occupied structures: 	e potential to produce odors for more than one hour per day? s, potential frequency and duration of odor emissions, and proximity to nearest	☐ Yes ØNo
or chemical products 185 gallons If Yes: <i>i</i> . Product(s) to be stored	any bulk storage of petroleum (combined capacity of over 1,100 gallons) in above ground storage or any amount in underground storage?	🗌 Yes 🖉 No
<i>ii.</i> Volume(s) per unit tin <i>ii.</i> Generally, describe the proposed		
 Will the proposed action (commentinsecticides) during construction of f Yes: <i>i</i>. Describe proposed treatment(s): 		🗆 Yes 🖉 No
ii. Will the proposed action use Int	egrated Pest Management Practices?	Yes No
of solid waste (excluding hazardou f Yes: <i>i</i> . Describe any solid waste(s) to be	generated during construction or operation of the facility:	□ Yes 2 No
Construction:	tons per (unit of time)	
Operation :	tons per (unit of time) te minimization, recycling or reuse of materials to avoid disposal as solid waste:	
Construction:		_
i. Proposed disposal methods/facilit	ties for solid waste generated on-site:	

s. Does the proposed action include construction or modification of a solid waste management facility? If Yes:	Yes 🖌 No
i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, compo other disposal activities):	sting, landfill, or
ii. 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	
. Will the proposed action at the site involve the commercial generation, treatment, storage, or disposal of haz waste?	ardous Yes No
f Yes:	
i. Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility:	
ii. 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?	Yes No
f Yes: provide name and location of facility:	
f No: describe proposed management of any hazardous wastes which will not be sent to a hazardous waste fac	cility:

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 pro Urban Industrial Commercial Resident Forest Agriculture Aquatic Other (spinite in the industrial surrounded by agricultural, forested, and residential ditches are located in the vicinity of the Project. 	tial (suburban) 🛛 Rupecify):	ural (non-farm) res, including wetlands and non-juris	sdictional drainage
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 	0.000	0.450	+0.450
• Forested	5	1.5	-3
 Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural) 	21.85	16	-5.85
 Agricultural (includes active orchards, field, greenhouse etc.) 	22.431	0.000	-22.431
 Surface water features (lakes, ponds, streams, rivers, etc.) 	2	2.381	+0.381
Wetlands (freshwater or tidal)	14.750	14,744	-0.00625
Non-vegetated (bare rock, earth or fill)	0.000	0.000	-0.00025
Other Describe: Solar Power Facility	0.000	9.935	+9.935

 c. Is the project site presently used by members of the community for public recreation? <i>i</i>. If Yes: explain: 	□ Yes 2 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 2 No
e. Does the project site contain an existing dam? f Yes:	□ Yes P No
<i>i</i> . Dimensions of the dam and impoundment:	
Dam beight	
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 fac	Yes No
If Yes:	ility?
<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:	
we serve and needed of the project she 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?	☐ Yes 2 No
f Yes: <i>i</i> . Describe waste(s) handled and waste management activities, including approximate time when activities occurr	red:
 i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr . 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? 	
 i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr i. 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? i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: 	
 Yes: <i>i.</i> Describe waste(s) handled and waste management activities, including approximate time when activities occurr 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: <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 – Spills Incidents database 	Yes No
Yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr	Yes No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr i. 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? fYes: 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):	□Yes □ No □Yes□No
	□Yes □ No □Yes□No
 i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr i. 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? i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: i. Yes – Spills Incidents database i. Weither database 	□Yes □ No

v. Is the project site subject to an institutional cont	trol limiting property uses?		
• If yes, DEC site ID number:			Yes
 Describe the type of institutional control (Describe any use limitations: 	e.g., deed restriction or easement):		
Describe any engineering controls:			
 Will the project affect the institutional or end 	engineering controls in place?		Contract of the second s
Explain:	engineering controis in place?		
E.2. Natural Resources On or Near Project Site			
a. What is the average depth to bedrock on the proje	ect site?	> 6 feet	
b. Are there bedrock outcroppings on the project site	-2	<u>> 6</u> ICCI	and the second second
If Yes, what proportion of the site is comprised of be	edrock outcroppings?	%	Yes No
c. Predominant soil type(s) present on project site:		70	
s protection project site.	Hilton loam, 3 to 8 percent slopes Ontario loam, 3 to 8 percent slopes		32.5 %
	Ovid silt loam, 0 to 3 percent slopes		27.2 %
l. What is the average depth to the water table on the	project site?	3	14.1 %
		feet	
e. Drainage status of project site soils: Well Drain	ed:		
Moderately	Well Drained: 36.9% of site		
Poorly Drai			
Approvimate proportion of any 1		100 % of site	
reproximate proportion of proposed action site with	th slopes: $10^{-10\%}$		
reprovement proportion of proposed action site with	th slopes: \square 0-10%: \square 10-15%:		
	□ 10-15%: □ 15% or greater:	% of site	
. Are there any unique geologic features on the project	□ 10-15%: □ 15% or greater:		
. Are there any unique geologic features on the project	□ 10-15%: □ 15% or greater:	% of site	Yes No.
. Are there any unique geologic features on the project	□ 10-15%: □ 15% or greater:	% of site	☐ Yes 2 No
Are there any unique geologic features on the proje If Yes, describe:	□ 10-15%: □ 15% or greater:	% of site	☐ Yes 2 No.
Are there any unique geologic features on the proje f Yes, describe:	□ 10-15%: □ 15% or greater: ect site?	% of site % of site	☐ Yes ⁄ No
Are there any unique geologic features on the proje f Yes, describe: 	□ 10-15%: □ 15% or greater: ect site?	% of site % of site	
Are there any unique geologic features on the proje f Yes, describe: 	ds or other waterbodies (including str	% of site % of site	₽Yes□No
 Are there any unique geologic features on the project of Yes, describe: Surface water features. Does any portion of the project site contain wetlan ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site contain t	ds or other waterbodies (including str	% of site % of site	
Are there any unique geologic features on the project f Yes, describe:	ds or other waterbodies (including str	% of site % of site	₽Yes⊡No ₽Yes⊡No
 <i>i.</i> Do any wetlands or other waterbodies adjoin the particle of the end of the end of the end of the end of the wetlands or waterbodies within or a state or local agency? 	ds or other waterbodies (including str roject site?	% of site % of site reams, rivers, any federal,	₽Yes□No ₽Yes□No ₽Yes□No
 Are there any unique geologic features on the project of Yes, describe: Surface water features. Does any portion of the project site contain wetlan ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site ither <i>i</i> or <i>ii</i>, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or a state or local agency? 	ds or other waterbodies (including str roject site?	% of site % of site reams, rivers, any federal,	✓Yes□No ✓Yes□No
 Are there any unique geologic features on the project of Yes, describe: Surface water features. Does any portion of the project site contain wetlan ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site ither <i>i</i> or <i>ii</i>, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or a state or local agency? 	ds or other waterbodies (including str roject site?	% of site % of site reams, rivers, any federal, lowing informatic	₽Yes□No ₽Yes□No ₽Yes□No
 Are there any unique geologic features on the project of Yes, describe: Surface water features. Does any portion of the project site contain wetland ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site contain wetlands or other waterbodies adjoin the project site or local agency? For each identified regulated wetland and waterbodies Streams: Name 821-86 Lakes or Ponds: Name 	ds or other waterbodies (including str roject site? adjoining the project site regulated by	% of site % of site % of site reams, rivers, any federal, lowing informatic Classification <u>C</u>	✓Yes□No ✓Yes□No
 Are there any unique geologic features on the project of Yes, describe: Surface water features. Does any portion of the project site contain wetland ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site contain wetlands or other waterbodies adjoin the project site contain wetlands or unique adjoint the project site contain wetlands or state or local agency? For each identified regulated wetland and waterbodies Streams: Name 821-86 Lakes or Ponds: Name Wetlands: Name Federal Waters Federal 	ds or other waterbodies (including str roject site? adjoining the project site regulated by	wany federal, lowing informatic Classification	✓Yes No ✓Yes No ✓Yes No ✓Yes No
 Are there any unique geologic features on the project of Yes, describe: Surface water features. Surface water features. Does any portion of the project site contain wetland ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site contain wetlands or other waterbodies adjoin the project site or lakes)? Are any of the wetlands or waterbodies within or a state or local agency? For each identified regulated wetland and waterbodies Streams: Name 821-86 Lakes or Ponds: Name Wetlands: Name Federal Waters, Federal	ds or other waterbodies (including str roject site? adjoining the project site regulated by dy on the project site, provide the foll	wany federal, lowing informatic Classification C Classification Approximate Size	₽Yes□No ₽Yes□No ₽Yes□No
 Are there any unique geologic features on the project of Yes, describe: Surface water features. Does any portion of the project site contain wetland ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site contain wetlands or other waterbodies adjoin the project site contain wetland in the project site contain wetlands or other waterbodies within or a state or local agency? For each identified regulated wetland and waterbook Streams: Name 821-86 Lakes or Ponds: Name Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Federal Water of the above water bodies listed in the most 	ds or other waterbodies (including str roject site? adjoining the project site regulated by dy on the project site, provide the foll	wany federal, lowing informatic Classification C Classification Approximate Size	Yes No Yes No Yes No Yes No Yes No
Are there any unique geologic features on the project of Yes, describe:	ID-15%: I 5% or greater: ect site? ds or other waterbodies (including str roject site? adjoining the project site regulated by dy on the project site, provide the foll eral Waters, Federal Waters,	wany federal, lowing informatic Classification C Classification Approximate Size	✓Yes□No ✓Yes□No ✓Yes□No ✓Yes□No
Are there any unique geologic features on the project of Yes, describe:	ID-15%: I 5% or greater: ect site? ds or other waterbodies (including str roject site? adjoining the project site regulated by dy on the project site, provide the foll eral Waters, Federal Waters,	wany federal, lowing informatic Classification C Classification Approximate Size	Yes No Yes No Yes No Yes No Yes No
 Are there any unique geologic features on the project of Yes, describe:	ID-15%: I 5% or greater: ect site? ds or other waterbodies (including str roject site? adjoining the project site regulated by dy on the project site, provide the foll eral Waters, Federal Waters,	wany federal, lowing informatic Classification C Classification Approximate Size	Yes No Yes No Yes No Yes No Yes No
 Are there any unique geologic features on the project if Yes, describe:	ID-15%: I 5% or greater: ect site? ds or other waterbodies (including str roject site? adjoining the project site regulated by dy on the project site, provide the foll eral Waters, Federal Waters,	wany federal, lowing informatic Classification C Classification Approximate Size	Yes No Yes No Yes No Yes No Yes No
 Are there any unique geologic features on the project if Yes, describe: Surface water features. Does any portion of the project site contain wetlan ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site cither <i>i</i> or <i>ii</i>, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or a state or local agency? For each identified regulated wetland and waterbodies Streams: Name 821-86 Lakes or Ponds: Name Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Federal Waterbodies? yes, name of impaired water body/bodies and basis for the project site in a designated Floodway? 	ID-15%: I 5% or greater: ect site? ds or other waterbodies (including str roject site? adjoining the project site regulated by dy on the project site, provide the foll eral Waters, Federal Waters,	wany federal, lowing informatic Classification C Classification Approximate Size	Yes No Yes No Yes No Yes No Yes No
 a. Are there any unique geologic features on the project of Yes, describe: b. Surface water features. <i>i</i>. Does any portion of the project site contain wetland ponds or lakes)? <i>i</i>. Do any wetlands or other waterbodies adjoin the project site either <i>i</i> or <i>ii</i>, continue. If No, skip to E.2.i. <i>i</i>. Are any of the wetlands or waterbodies within or a state or local agency? <i>p</i>. For each identified regulated wetland and waterbodies. Name Streams: Name <u>821-86</u> Lakes or Ponds: Name Wetlands: Name <u>Federal Waters, Federal Waters, Federal Waterbodies?</u> yes, name of impaired water bodies listed in the most waterbodies? s the project site in a designated Floodway? Is the project site in the 100-year Floodplain? 	ID-15%: 15% or greater: ect site? ds or other waterbodies (including str roject site? adjoining the project site regulated by dy on the project site, provide the foll eral Waters, Federal Waters,	% of site % of site % of site reams, rivers, any federal, classification <u>C</u> Classification <u>C</u> Classification <u>C</u> Classification <u>C</u> classification <u>C</u> allity-impaired	Yes□No
Are there any unique geologic features on the project if Yes, describe:	ID-15%: 15% or greater: ect site? ds or other waterbodies (including str roject site? adjoining the project site regulated by dy on the project site, provide the foll eral Waters, Federal Waters,	% of site % of site % of site reams, rivers, any federal, classification <u>C</u> Classification <u>C</u> Classification <u>C</u> Classification <u>C</u> classification <u>C</u> allity-impaired	Yes No Yes No Yes No Yes No In: 14.75 acres (cumulative) Yes ∑No

Small mammals		
Songbirds		
 Does the project site contain a designated significant natural comments f Yes: i. Describe the habitat/community (composition, function, and basic) 		Yes No
<i>ii</i> . Source(s) of description or evaluation:		
iii. Extent of community/habitat:		
Currently:	acres	
Following completion of project as proposed:		
Gain or loss (indicate + or -):	acres	
Does project site contain any species of plant or animal that is liste endangered or threatened, or does it contain any areas identified as f Yes: <i>i</i> . Species and listing (endangered or threatened):	ed by the federal government or NYS as s habitat for an endangered or threatened specie	□ Yes ☑ No es?
Does the project site contain any species of plant or animal that is special concern?	s listed by NYS as rare, or as a species of	☐Yes ₽ No
 i. Species and listing: Is the project site or adjoining area currently used for hunting, trap yes, give a brief description of how the proposed action may affect 	pping, fishing or shell fishing?	□Yes 2 No
.3. Designated Public Resources On or Near Project Site		
Is the project site, or any portion of it, located in a designated agric Agriculture and Markets Law, Article 25-AA, Section 303 and 30 Yes, provide county plus district name/number: GENE003	ultural district certified pursuant to 4?	₽ Yes □ No
	1?	Yes No
Are agricultural lands consisting of highly productive soils present <i>i</i> . If Yes: acreage(s) on project site? 37.2		
Are agricultural lands consisting of highly productive soils present <i>i</i> . If Yes: acreage(s) on project site? 37.2 <i>ii</i> . Source(s) of soil rating(s): Prime Farmland designation from USDA W	/eb Soil Survey	
 i. If Yes: acreage(s) on project site? 37.2 ii. Source(s) of soil rating(s): Prime Farmland designation from USDA W Does the project site contain all or part of, or is it substantially cor Natural Landmark? Yes: i. Nature of the natural landmark: Biological Community 	ntíguous to, a registered National	Yes No
 i. If Yes: acreage(s) on project site? 37.2 ii. Source(s) of soil rating(s): Prime Farmland designation from USDA W Does the project site contain all or part of, or is it substantially cor Natural Landmark? Yes: 	ntiguous to, a registered National Geological Feature lesignation and approximate size/extent:	

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 Commis Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic If Yes:	Yes No ssioner of the NYS Places?
<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 local scenic or aesthetic resource? If Yes: i. Identify resource: Genesee County Sleds of Stafford Class A snowmobile trail 	✓Yes □No
ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail of etc.); Snowmobile trail	or scenic byway,
iii. Distance between project and resource: 0.03 miles.	
 Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: 	Yes
<i>i</i> . Identify the name of the river and its designation:	
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.

Applicant/Sponsor Name Rob Cooper

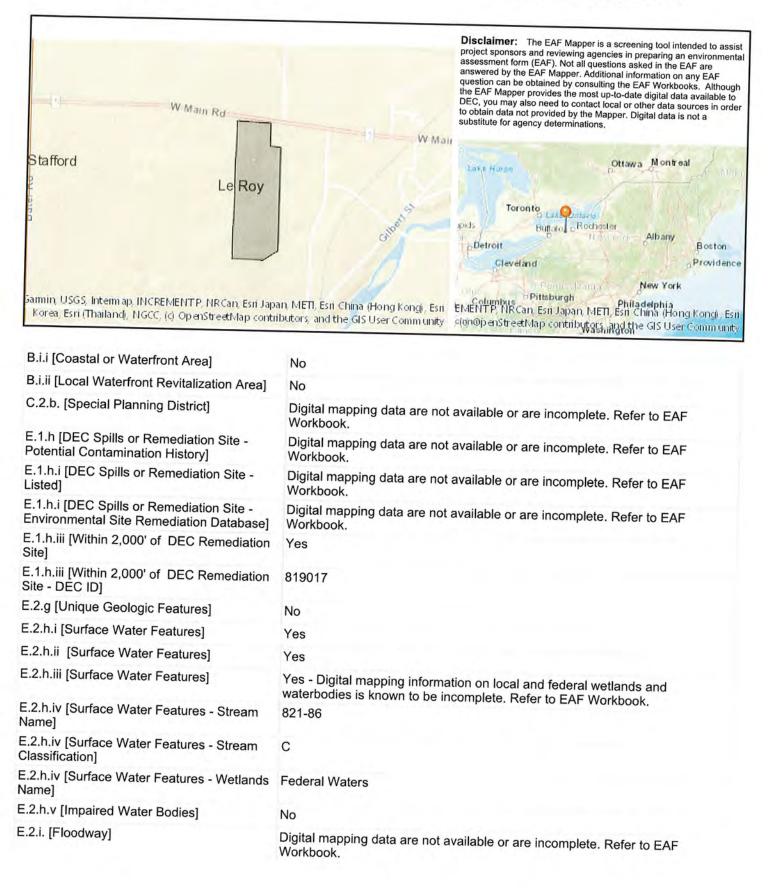
Date 10/21/2021

Signature

Title Authorized Representative

PRINT FORM

Page 13 of 13



E.2.j. [100 Year Floodplain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.k. [500 Year Floodplain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
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]	GENE003
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



Genesee County Economic Development Center Pricing & Fee Policy Effective Date: May , 2022

Financial Assistance - Tax Savings***

Offering / Activity	Fees	Comments
Lease - Lease Back (SLB) or similar Including any / all of the following: 1. PILOT 2. Sales Tax Exemption 3. Mortgage Tax Exemption	\$250 Non-Refundable Application Fee <u>GCEDC Fees:</u> Direct Sales Project: For projects up to \$450 million in capital investment the fee amount is 1.25% of total capital investment/ benefited project amount. For projects in excess of \$450 million in capital investment the fee can be within a range of .75% and 1.25% of total capital investment/ benefitted amount.	Eligible to businesses with Capital Investments of \$50,000 or greater which meet the criteria as set forth in the GCEDC's Uniform Tax Exemption Policy.
Minimum fee of \$2,000	Administration fee: For projects with a capital investment of less than \$5 million, there will be a \$500 annual fee charged for each year of benefits provided. For projects with a capital investment of \$5 million or greater, there will be a \$1,000 annual fee charged. Legal Fees: Legal transaction fees associated with a project will be estimated to each client on a case by case basis.	
Sales Tax Exemption Only Minimum fee of \$1,000	\$250 Non-Refundable Application Fee GCEDC Fees: Direct Sales Project: 1.25% of total capital investment/ benefited project amount Legal Fees: Legal transaction fees associated with a project will be estimated to each client on a case by case basis.	Eligible to businesses with Capital Investments of \$50,000 or greater which meet the criteria as set forth in the GCEDC's Uniform Tax Exemption Policy.
Mortgage Tax Exemption Only Minimum fee of \$2,000	 \$250 Non-Refundable Application Fee <u>GCEDC Fees:</u> 0.4% of amount financed <u>Legal Fees:</u> Legal transaction fees associated with a project will be estimated to each client on a case by case basis. 	Eligible to businesses with Capital Investments of \$50,000 or greater which meet the criteria as set forth in the GCEDC's Uniform Tax Exemption Policy.

Revised May 2022

Financing***

Offering / Activity Bond: Taxable or Tax Exe	Fees	Comments
 Financing transa only Financing include with SLB 	ction Financing Transaction Only: Direct Sales Project: 1,25% of total bond	Range varies based on GCEDC involvement, term of bond (equip only vs. real property) and spread between taxable and tax exempt yield curves. Th shorter the term and / or lower the
	Applicant must pay NYS Bond Issuance cost plus legal fees.	spread between yield curves requires lower fees to remain competitive vs. commercial lending sources.
	Legal Fees: Legal transaction fees associated with a project will be estimated to each client on a case by case basis.	

Transfer/Assignment of PILOT

PILOT	ng / Activity	Fees No Application Fee	Comments
1.	If a company sells their building, the GCEDC must approve the transfer/assignment of the PILOT to the purchaser.	GCEDC will calculate a fee based on the value of the remaining incentives as a percentage of the total original incentives awarded, multiplied by the sale price of the facility and a 1.25% origination fee.	
		Legal Fees: Legal transaction fees associated with a project will be estimated to each client on a case by case basis.	

*** NOTE – If a company wants to have a lease-leaseback transaction with a tax-exempt financing component the total fee charged would be 1.75% of Capital investment.

Any deviation from the above listed fee schedule must be explained in writing to the Board by the CEO prior to (or simultaneously with) the approval of the Company's application and must be approved by the Board.

Financing/ Grants/ Consulting

Grants:	Fees	Comments
Grants:	\$250 Non-Refundable Application Fee Program Administration Fees: Allowable program administration and delivery fees associated with the grant will be collected by the GCEDC. Legal Fees: Legal transaction fees associated with a project will be estimated to each client on a case by case basis.	Generally established and parameters set by Grantor. Negotiations, based on EDC involvement, occur on occasion. Project fee negotiated between grantee and GCEDC will be agreed to in a memorandum of understanding.

Revised May 2022