

#### APPLICATION FOR FINANCIAL ASSISTANCE

Please respond to all questions in this Application for Financial Assistance (the "Application") by, as appropriate: filling in blanks; checking the applicable term(s); attaching additional text (with appropriate notations, such as "see Schedule 2(A), etc.); or writing "N.A.", signifying "not applicable".

The following amounts are payable to the County of Chautauqua Industrial Development Agency (the "Agency") at the time this Application is submitted to the Agency: (i) a \$1,000 non-refundable application fee (the "Application Fee"); and (ii) a \$1,000 expense deposit for the Agency's Transaction/Bond Counsel fees and expenses (the "Counsel Fee Deposit"). The Application Fee will not be credited against any other fees or expenses which are or become payable to the Agency in connection with this Application or the project contemplated herein (the "Project"). In the event that the subject transaction does not close for any reason, the Agency may use all or any part of the Counsel Fee Deposit, to defray the cost of Transaction/Bond Counsel fees and expenses with respect to the Project. In the event that the subject transaction closes, the Counsel Fee Deposit shall be credited against the applicable expenses incurred by the Agency with respect to the Project.

 Please contact the CCIDA Main Office @ (716) 661-8900 with any questions relative to the application content and/or process.

# PART I: APPLICANT

# PART II: PROJECT

191 W. Main St.				
Tax Map Parcel Number(s): 328.00-1-10.2				
City/Town/Village(s): Sherman				
School District(s): Sherman CSD				
Current Legal Owner: Village of Sherman				
Contract to purchase (Yes or No): No				
Date of purchase: N/A				
Purchase price: \$ N/A				
Present use of the Project site:				
Agricultural				
What are current real estate taxes on the Project site?				
County/Town: \$273.09				
City/Village: \$				
School: \$0				
Are tax cert. proceedings currently pending with respect to the Project				
real property? YES NO V				
Proposed User(s)/Tenant(s) of the Facility				
(Complete for each User/Tenant for additional User/Tenants of the				
Company, use space at the end of this section)				
Company, use space at the end of this section)  Company Name:SL Sherman II, LLC				
Address: see applicant section				
City/State/Zip:				
7 W. 1 12 1 10 II				
Contact Name:				
Title:				
Phone Number:				
E-Mail:				
% of facility to be occupied by User/Tenant:				
100% of approximately 16.6 acres of 21 acres total				
Relationship to the Applicant:				
same				

Doc #03-149460.5

1

APPLICANT'S LEGAL COUNSEL: Firm name: Address: 6500 Sheridan Dr. Suite 120 Contact: Paul Lavois Phone: 116 843-4780 Fax: E-Mail: phorale@solariboriy.com  Type of Proposed Project (check all that apply):    New Construction of a Facility Square footage: 16.6 across of 21 across   Addition to Existing Facility Square footage of existing facility:   Square footage of addition:   Renovation of Existing Facility Square footage of addition:   Renovation of Existing Facility Square footage of activity and the state of the stat	Name:	Title:	Name % Corporate Title
APPLICANT'S LEGAL COUNSEL: Firm name: Address: 6500 Sheridan Dr. Sulte 120 Contact: Pall Lavoise Phone: 716-581-43780 Fax: E-Mail: plavois@solaribarty.com  Type of Proposed Project (check all that apply):  New Construction of a Facility Square footage: 16.8 acres of 21 acres  Addition to Existing Facility Square footage of existing facility: Square footage of addition: Square footage of addition: Renovation of Existing Facility Square footage of addition: Square footage of addition: Acquisition of Land/Building Acresge/square footage of land: Square footage of activiting facility: Acquisition of Facility Square footage of land: Square footage of activiting facility: Acquisition of Land/Building Acresge/square footage of land: Square footage of building: Acquisition of Furniture/Machinery/Equipment List principal items or categories: Solar Equipment  U Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations: This is a 5.0006W AC system. The system will generate solv energy for the surrounding community using distributive generation. The site will provide power for the Village of Sherman and surrounding communities in NYISO Zone A.	Adam K. Rizzo	Managing Member	
Firm name: Address: 6500 Sheridan Dr. Suite 120 Contact: Paul Lavoie Phone: 716-834-3780 Fax: E-Mail: plavoie@solariiberty.com  Type of Proposed Project (check all that apply):  V New Construction of a Facility Square footage: 16.6 acres of 21 acres  Addition to Existing Facility Square footage of existing facility: Square footage of existing facility: Square footage of addition:  Renovation of Existing Facility Square footage of acity: Square footage of acity: Square footage of acity: Square footage of existing facility:  Acquisition of Land/Building Acreage/square footage of land: Square footage of building:  Acquisition of Furniture/Machinery/Equipment List principal items or categories: Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations: This is a 5,000kWAC system. The system will generate solar energy for the surrounding community using distributive generation. The site will provide  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)			
Firm name: Address: 6500 Sheridan Dr. Suite 120 Contact: Paul Lavoie Phone: 716-834-3780 Fax: E-Mail: plavoie@solariiberty.com  Type of Proposed Project (check all that apply):  V New Construction of a Facility Square footage: 16.6 acres of 21 acres  Addition to Existing Facility Square footage of existing facility: Square footage of existing facility: Square footage of addition:  Renovation of Existing Facility Square footage of acity: Square footage of acity: Square footage of acity: Square footage of existing facility:  Acquisition of Land/Building Acreage/square footage of land: Square footage of building:  Acquisition of Furniture/Machinery/Equipment List principal items or categories: Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations: This is a 5,000kWAC system. The system will generate solar energy for the surrounding community using distributive generation. The site will provide  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)			
Firm name: Address: 6500 Sheridan Dr. Suite 120 Contact: Paul Lavoie Phone: 716-834-3780 Fax: E-Mail: plavoie@solariiberty.com  Type of Proposed Project (check all that apply):  V New Construction of a Facility Square footage: 16.6 acres of 21 acres  Addition to Existing Facility Square footage of existing facility: Square footage of existing facility: Square footage of addition:  Renovation of Existing Facility Square footage of acity: Square footage of acity: Square footage of acity: Square footage of existing facility:  Acquisition of Land/Building Acreage/square footage of land: Square footage of building:  Acquisition of Furniture/Machinery/Equipment List principal items or categories: Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations: This is a 5,000kWAC system. The system will generate solar energy for the surrounding community using distributive generation. The site will provide  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)			
Firm name: Address: 6500 Sheridan Dr. Suite 120 Contact: Paul Lavoie Phone: 716-834-3780 Fax: E-Mail: plavoie@solariiberty.com  Type of Proposed Project (check all that apply):  V New Construction of a Facility Square footage: 16.6 acres of 21 acres  Addition to Existing Facility Square footage of existing facility: Square footage of existing facility: Square footage of addition:  Renovation of Existing Facility Square footage of acity: Square footage of acity: Square footage of acity: Square footage of existing facility:  Acquisition of Land/Building Acreage/square footage of land: Square footage of building:  Acquisition of Furniture/Machinery/Equipment List principal items or categories: Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations: This is a 5,000kWAC system. The system will generate solar energy for the surrounding community using distributive generation. The site will provide  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)			
Firm name: Address: 6500 Sheridan Dr. Suite 120 Contact: Paul Lavoie Phone: 716-834-3780 Fax: E-Mail: plavoie@solariiberty.com  Type of Proposed Project (check all that apply):  V New Construction of a Facility Square footage: 16.6 acres of 21 acres  Addition to Existing Facility Square footage of existing facility: Square footage of existing facility: Square footage of addition:  Renovation of Existing Facility Square footage of acity: Square footage of acity: Square footage of acity: Square footage of existing facility:  Acquisition of Land/Building Acreage/square footage of land: Square footage of building:  Acquisition of Furniture/Machinery/Equipment List principal items or categories: Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations: This is a 5,000kWAC system. The system will generate solar energy for the surrounding community using distributive generation. The site will provide  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)	A DDI ICANI	PELECAL COUNCEL.	
Contact: Paul Lavole Phone: 716-83-4780 Fax:  E-Mail: plavole@solarliberty.com  Type of Proposed Project (check all that apply):    New Construction of a Facility   Square footage: 16.6 acres of 21 acres   Addition to Existing Facility   Square footage of existing facility:   Square footage of addition:   Renovation of Existing Facility   Square footage of acrea renovated:   Square footage of existing facility:   Acquisition of Land/Building   Acreage/square footage of land:   Square footage of building:   Acquisition of Furniture/Machinery/Equipment   List principal items or categories:   Solar Equipment   Other (specify): renewable Energy    Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:   This is a 5,000kWAC system. The system will generate solar energy for the surrounding community using distributive generation. The site will provide   power for the Village of Sherman and surrounding communities in NYISO Zone A.			
Phone: 716-634-3780 Fax: E-Mail: plavole@solarliberty.com  Type of Proposed Project (check all that apply):    New Construction of a Facility Square footage: 16.6 acres of 21 acres   Addition to Existing Facility Square footage of existing facility:   Square footage of addition:   Renovation of Existing Facility Square footage of are renovated:   Square footage of addition:   Acquisition of Land/Building Acreage/square footage of land:   Square footage of building:   Acquisition of Furniture/Machinery/Equipment List principal items or categories:   Solar Equipment     Other (specify): renewable Energy    Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:   This is a 5,000kWAC system. The system will generate solar energy for the surrounding community using distributive generation. The site will provide			
Fax: E-Mail: plavole@solarliberty.com  Type of Proposed Project (check all that apply):    New Construction of a Facility Square footage: 16.6 acres of 21 acres   Addition to Existing Facility Square footage of existing facility:   Square footage of addition:   Renovation of Existing Facility Square footage of area renovated:   Square footage of area renovated:   Square footage of existing facility:   Acquisition of Land/Building Acreage/square footage of land:   Square footage of building:   Acquisition of Furniture/Machinery/Equipment List principal items or categories:   Solar Equipment     Other (specify): renewable Energy    Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:   This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive generation. The site will provide	Contact: Paul L	_avoie	
E-Mail: plavoie@solarliberty.com  Type of Proposed Project (check all that apply):    New Construction of a Facility Square footage: 16.6 acres of 21 acres     Addition to Existing Facility Square footage of existing facility:     Square footage of addition:     Renovation of Existing Facility Square footage of area renovated:     Square footage of area renovated:     Square footage of area renovated:     Square footage of building     Acquisition of Land/Building     Acquisition of Furniture/Machinery/Equipment     List principal items or categories:     Solar Equipment     Other (specify): renewable Energy     Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:     This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide     power for the Village of Sherman and surrounding communities in NYISO Zone A.	T		
Type of Proposed Project (check all that apply):    New Construction of a Facility   Square footage: 16.6 acres of 21 acres     Addition to Existing Facility   Square footage of existing facility:   Square footage of addition:   Renovation of Existing Facility   Square footage of area renovated:   Square footage of existing facility:   Acquisition of Land/Building   Acreage/square footage of land:   Square footage of building:   Acquisition of Furniture/Machinery/Equipment   List principal items or categories:   Solar Equipment     Other (specify): renewable Energy    Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:   This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive generation. The site will provide	E-Mail: plavoi	e@solarliberty.com	•
New Construction of a Facility Square footage: 16.6 acres of 21 acres	· · · · · · · · · · · · · · · · · · ·		
Addition to Existing Facility   Square footage of existing facility:   Square footage of addition:   Square footage of addition:   Square footage of area renovated:   Square footage of area renovated:   Square footage of existing facility:   Acquisition of Land/Building   Acreage/square footage of land:   Square footage of building:   Acreage/square footage of land:   Square footage of building:   Acquisition of Furniture/Machinery/Equipment   List principal items or categories:   Solar Equipment	Type of Propos	ed Project (check all that apply):	
Square footage of existing facility:    Square footage of addition:	V		acres
Square footage of existing facility:    Square footage of addition:		Addition to Existing Facility	
Renovation of Existing Facility Square footage of area renovated: Square footage of existing facility:  Acquisition of Land/Building Acreage/square footage of land: Square footage of building:  Acquisition of Furniture/Machinery/Equipment List principal items or categories: Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations: This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.			y:
Square footage of area renovated: Square footage of existing facility:  Acquisition of Land/Building Acreage/square footage of land: Square footage of building:  V Acquisition of Furniture/Machinery/Equipment List principal items or categories: Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:  This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.		Square footage of addition:	
Acquisition of Land/Building Acreage/square footage of land: Square footage of building:  Acquisition of Furniture/Machinery/Equipment List principal items or categories: Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:  This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.			
Acquisition of Land/Building Acreage/square footage of land: Square footage of building:  Acquisition of Furniture/Machinery/Equipment List principal items or categories: Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:  This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.		Square footage of area renovated	V'
Acreage/square footage of land: Square footage of building:  Acquisition of Furniture/Machinery/Equipment List principal items or categories: Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:  This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.	_		,
Square footage of building:  Acquisition of Furniture/Machinery/Equipment  List principal items or categories:  Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:  This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)			
List principal items or categories: Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:  This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)		Square footage of building:	
List principal items or categories: Solar Equipment  Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:  This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)	[Z]	Acquisition of Eurniture/Machinery/Equir	ament
Other (specify): renewable Energy  Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:  This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)	Ľ.		
Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:  This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)		Solar Equipment	
Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:  This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)			
financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:  This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)	V	Other (specify): renewable Energy	
financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:  This is a 5,000kW AC system. The system will generate solar energy for the surrounding community using distributive gerneration. The site will provide  power for the Village of Sherman and surrounding communities in NYISO Zone A.  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)			
power for the Village of Sherman and surrounding communities in NYISO Zone A.  Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)			
Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)	This is a 5,000kW AC	system. The system will generate solar energy for the si	urrounding community using distributive gerneration. The site will provide
Please list Affiliates/Parents/Subsidiary Entities to Applicant (attach organization chart if necessary)	nower for the Village	ge of Sherman and surrounding communities in N	VISO Zone A
	power for the vina	ge of offerman and surrounding communities in N	TIGO Zolle A.
Solar Liberty Energy Systems, Inc>SL Sherman II, LLC	Please list Affili	ates/Parents/Subsidiary Entities to Applican	t (attach organization chart if necessary)
	Solar Liberty Energ	gy Systems, Inc>SL Sherman II, LLC	

# PART III. CAPITAL COSTS OF THE PROJECT

A. Provide an estimate of Project Costs of all items listed below:

	Item		Cost
1.	Land and/or Building Acquisition:		{Lease}
2.	Building Demolition:	0	
3.	Construction/Reconstruction/Renovation	1:	\$1,9850,000
4.	Site Work:	\$150,000	
5.	Infrastructure Work:		\$1,000,000
6.	Furniture, Equipment, Machinery:		\$3,900,000
7.	Architectural/Engineering Fees:		\$15,000
8.	Applicant's Legal Fees:		0
9.	Financial Fees:		0
10.	Other Professional Fees:		0
11.	Other Soft Costs (describe):		0
12.	Other (describe):		0
12.	Total Project Costs:		
	Total Troject Costs.		\$ 7,100,000
B.	Estimated Sources of Funds for Project C	Costs:	Source
1.	Tax-Exempt IDA Bonds:		0
2.	Taxable IDA Bonds:		0
3.	Conventional Mortgage Loans:		0
4.	SBA or other Governmental Financing		<u> </u>
7.	Identify:		0
5.	Other Public Sources (e.g., grants, tax cre	edite):	<u> </u>
<i>J</i> .	Identify:	cuits).	0
6.	Other Public Agency Loans:		0
7.	Other Private Loans:		0
8.	Equity Investment:		<u> </u>
0.	(Excluding equity attributable to grants/ta	av aradita)	
	(Excluding equity attributable to grants/t	ax credits)	
	Total Funding:		\$7,100,000
	Total Tananig.		
	entage of the total project costs are	0.4	
runaea/rin	anced from public sector sources: 0	_%	
Requested	Financial Assistance		
Tax-Exem	pt Bonds:	<b>\$</b> 0	
Taxable B		\$0	
Estimated	Value of Sales Tax Benefit:	\$350,000	<del></del>
	amount of cost of goods and services	7	
	bject to state and local sales and use taxes		
	by [8.0%])		
•			
	Value of Mortgage Tax Benefit:	\$88,750	
	ipal amount of mortgage loans		
loans mult	iplied by [1.25%])		

Doc #03-149460.5

C.

	Estimated CC PILO Type:	Γ						
	Type:25 Ye Term:	ars						
	Schedule Requ	uested:						
	Deviation?	Yes [	No					
	exem (if so	ption bene			tax No cy:	273.0		
	Exist	ing Total A	annual Propert	y Taxes on La	and Buildin			
					npleted Project ancial assistance		76	
	Other	(specify):						
amoun		efit/Cost u	tilizing anticip	pated tax rates	and assessed	valuation,	te a PILOT schedule and make an estimate of the hereto.	
	oplicant acknowlent the total amo						nt by the Applicant to u	ndertake and
D.	Status of Expe	nses						
	ny of the above of the particula			ed (including c	contracts of sale	or purchas	se orders) as of the date	of this application? If
		YES	V		NO			
E.	Existing Opera	itions						
	ne Applicant or a ed Project will re						escribe such operations,	including whether the
	2							
							,	
*			×-					
90								

# **PART IV: COST-BENEFIT ANALYSIS**

Provide the current annual payroll in Chautauqua Count	7. Then, estimate proj	ected payroll in years 1, 2, a	nd 3, after completion of Project.
--	------------------------	--------------------------------	------------------------------------

	Present	Year 1	Year 2	Year 3
Full Time:	\$	\$	\$	\$
Part Time:	\$	\$	\$	\$

If the Applicant presently operates in Chautauqua County, provide the current number of employees in the following occupations. Then, estimate the projected Full Time Equivalent ("FTE") employees as indicated following completion of the Project:

Current and	Present Jobs	Est. F	pletion:	Est. # of County	
Planned Occupations	Per Occupation	1 year	2 years	3 years	Residents. by yr. 3
Management					
Professional		0 <del></del>			
Administrative					
Production		1			
Supervisor					
Laborer		.5	.5	.5	.5
Independent Contractor		.5	.5	.5	.5 ———
Other (describe)					

List the average salaries or provide ranges of salaries for the following categories of jobs (on a full-time equivalency basis) projected to be retained/created in Chautauqua County because of the proposed Project:

Category of Jobs	Average Salary or Range of	Average Fringe Benefits or Range of
to be Retained/Created:	Salary:	Fringe Benefits:
Management		
Professional		
Administrative		
Production		
Supervisor		
Laborer		
Independent	\$60,000-\$70,000	Included in salary
Contractor 1		
Other		

Please indicate the number of temporary construction jobs anticipated to be created in connection with the acquisition, construction, and/or renovation of the Project: 50+\_\_\_\_\_

Please note that the Agency may utilize the foregoing employment projections, among other things, to determine the financial assistance that will be offered by the Agency to the Applicant. The Applicant acknowledges that the transaction/bond documents may include a covenant by the Applicant to retain the above number of jobs, types of occupations and amount of payroll with respect to the proposed project.

<sup>1</sup>NOTE: The Agency converts part-time jobs into FTE's for evaluation and reporting purposes by dividing the number of part-time jobs by two (2). <sup>2</sup>As used in this chart, this category includes employees of independent contractors.

West	ern New York)?	0	%	
Describe any r	municipal revenues that will result fro			ny PILOT navments):
	_			
Fees associated	l with obtaining permit. Negotiating host co	ommunity agreeme	nt with Town.	
	9			
	timated aggregate annual amount of a and what portion will be sourced fro			chased by the Applicant for each year after completion utauqua County and the State:
	Amount	% Sourced in Chautauqua C		% Sourced in State
Year	·		_	
Year Year			_	
D '' 'C				
estimate of add	plicable, other benefits to the Chauta ditional sales tax revenue generated, of	uqua County ant	ectly as a r	a result of the Project, including a projected annual
ostimuto of add	intonar sares tax revenue generated, v	ancerry and man	cotty, as a r	esuit of undertaking the project.
				2240 The Control of t
<u> </u>		· · · · · · · · · · · · · · · · · · ·		
If applicable, h	as construction/reconstruction/renov	ation work on th	e Project be	gun? If YES, indicate the percentage of completion:
1.	(a) Site clearance	YES □	NO 🗹	% complete
	(b) Environmental Remediation	YES 🗖	NO 🗹	
	(c) Foundation	YES 🗖	NO 🗹	
	(d) Footings	YES 🗆	NO 🗹	
	(e) Steel	YES 🗆	NO 🗹	% complete
	(f) Masonry	YES 🗖	NO 🗹	% complete
	(g) Interior	YES 🗖	NO 🗹	% complete
	(h) Other (describe below):	YES 🗆	NO 🗹	% complete
If NO to all of	the above categories, what is the proj	posed date of cor	nmencemer	nt of construction, reconstruction, renovation,
	equipping of the Project?			
Dravida an activ	mated time schedule to complete the	Dunings and sub-	C	Called Desirate in second at a second
Provide an esti	mated time schedule to complete the	Project and whe	n first use o	if the Project is expected to occur:
To be completed	before the end of 2023.			
		- W		

What percentage of the Applicant's total dollar amount of production, sales or services (including production, sales or services rendered following completion of the Project) are made to customers outside the economic development region (i.e.,

# **PART V: QUESTIONS**

Please answer the following questions. If the answer is "YES" to any of the section.	question, please provide details in the space provided at the end
1. Is the Project reasonably necessary to preserve the competitive position of the Applicant, or of a proposed user, occupant or tenant of the Project, in its industry?  YES NO	7. What percentage of the cost of the Project (including that portion of the cost to be financed from equity or sources other than Agency financing) will be expended on such facilities or property primarily used in making retail sales of goods or services to customers who personally visit the Project?
2. Is the Project reasonably necessary to discourage the	
Applicant, or a proposed user, occupant or tenant of the Project, from removing such plant or facility to a location	8. Is the Project likely to attract a significant number of
outside of the State of New York?  YES NO	visitors from outside the economic development region (i.e., Western New York) in which the Project is or will be located?  YES NO NO
3. Is there a likelihood that the proposed Project would not be	
undertaken by the Applicant but for the granting of the financial assistance by the Agency? (If yes, explain; if no, explain why the Agency should grant the financial assistance with respect to the proposed Project).  YES  NO	9. Is the predominant purpose of the Project to make available goods or services which would not, but for the Project, be reasonably accessible to the residents of the city, town or village within which the Project will be located, because of a lack of reasonably accessible retail trade facilities offering such goods or services?
4. The Applicant certifies that the provisions of Section 862(1) of the General Municipal Law will not be violated if financial	YES NO
assistance is provided by the Agency for the proposed Project.  YES NO NO	10. Will the Project be located in one of the following: (a) an area designated as an empire zone pursuant to Article 18-B of
5. Is an environmental impact statement required by Article 8 of the N.Y. Environmental Conservation Law (i.e., the New York State Environmental Quality Review Act)? If "yes" please complete and attach to the Application.  YES NO	the General Municipal Law; or (b) a census tract or block numbering area (or census tract or block numbering area contiguous thereto) which, according to the most recent census data, has (i) a poverty rate of at least 20% for the year in which the data relates, or at least 20% of the households receiving public assistance, and (ii) an unemployment rate of at least 1.25 times the statewide unemployment rate for the
** Applicants should consult <b>Exhibit B</b> in order to determine which version of the New York State Environmental Assessment Form must be submitted with this Application.	year to which the data relates?  YES NO
6. Will customers personally visit the Project site for "retail sales" of Goods and/or Services? "Retail Sales" means (i) sales by a registered vendor under Article 28 of the Tax Law of the State primarily engaged in the retail sale of tangible personal property, as defined in section 1101(b)(4)(i) of the Tax Law of the State, or (ii) sales of a service to such	
customers.  Sales of Goods:  YES NO  Sales of Services:  YES NO	• ,

Doc #03-149460.5

\*\* If the answer to both is "No" please continue to the next page; if the answer to either is "Yes" please answer the four

(4) remaining questions.

# CERTIFICATIONS AND ACKNOWLEDGMENTS OF THE APPLICANT

The undersigned, being duly sworn, deposes and says, under penalties of perjury, as follows: that I am the chief executive officer or other representative authorized to bind the Applicant named in the attached application for financial assistance ("Application") and that I hold the office specified below my signature at the end of this Certification and Agreement, that I am authorized and empowered to deliver this Certification and Agreement and the Application for and on behalf of the Applicant, that I am familiar with the contents of said Application (including all schedules, exhibits and attachments thereto), and that said contents are true, accurate and complete to the best of my knowledge and belief.

The grounds of my belief relative to all matters in the Application that are not based upon my own personal knowledge are based upon investigations I have made or have caused to be made concerning the subject matter of this Application, as well as upon information acquired in the course of my duties and from the books and records of the Applicant.

As an authorized representative of the Applicant, I acknowledge and agree on behalf of the Applicant that the Applicant hereby releases the County of Chautauqua Industrial Development Agency, its members, officers, servants, attorneys, agents and employees (collectively, the "Agency") from, agrees that the Agency shall not be liable for and agrees to indemnify, defend (with counsel selected by the Agency) and hold the Agency harmless from and against any and all liability, damages, causes of actions, losses, costs or expenses incurred by the Agency in connection with: (A) examination and processing of, and action pursuant to or upon, the Application, regardless of whether or not the Application or the financial assistance requested therein are favorably acted upon by the Agency, (B) the acquisition, construction, reconstruction, renovation, installation and/or equipping of the Project by the Agency, and (C) any further action taken by the Agency with respect to the Project; including, without limiting the generality of the foregoing, (i) all fees and expenses of the Agency's general counsel, bond counsel, economic development consultant, real property tax valuation consultant and other experts and consultants (if deemed necessary or advisable by the Agency), and (ii) all other expenses incurred by the Agency in defending any suits, actions or proceedings that may arise as a result of any of the foregoing. If, for any reason whatsoever, 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 Applicant is unable to find buyers willing to purchase the total bond issue required or is unable to secure other third party financing or otherwise fails to conclude the Project, then upon presentation of an invoice by the Agency, its agents, attorneys or assigns, the Applicant shall pay to the Agency, its agents, attorneys or assigns, as the case may be, all fees and expenses reflected in any such invoice.

As an authorized representative of the Applicant, I acknowledge and agree on behalf of the Applicant that each of the Agency's general counsel, bond counsel, economic development consultant, real property tax valuation consultant and other experts and consultants is an intended third-party beneficiary of this Certification and Agreement, and that each of them may (but shall not be obligated to) enforce the provisions of the immediately preceding paragraph, whether by lawsuit or otherwise, to collect the fees and expenses of such party or person incurred by the Agency (whether or not first paid by the Agency) with respect to the Application.

# FIRST:

The Applicant hereby certifies that, if financial assistance is provided by the Agency for the proposed project, no funds of the Agency (i) shall be used in connection with the Project for the purpose of preventing the establishment of an industrial or manufacturing plant or for the purpose of advertising or promotional materials which depict elected or appointed government officials in either print or electronic media, (ii) be given to any group or organization which is attempting to prevent the establishment of an industrial or manufacturing plant within the State

#### SECOND:

The Applicant hereby certifies that no member, manager, principal, officer or director of the Applicant or any affiliate thereof has any blood, marital or business relationship with any member of the Agency (or any member of the family of any member of the Agency).

#### THIRD:

The Applicant hereby certifies that neither the Applicant nor any of its affiliates, nor any of their respective partners, members, shareholders or other equity owners (other than equity owners of publicly-traded companies), nor any of their respective employees, officers, directors, or representatives (i) is a person or entity with whom United States persons or entities are restricted from doing business under regulations of the Office of Foreign Asset Control (OFAC) of the Department of the Treasury, including those named on OFAC's Specially Designated and Blocked Persons List, or under any statute, executive order or other governmental action, or (ii) has engaged in any dealings or transactions or is otherwise associated with such persons or entities.

# FOURTH:

The Applicant hereby acknowledges that the Agency shall obtain and hereby authorizes the Agency to obtain credit reports and other financial background information and perform other due diligence on the Applicant and/or any other entity or individual related thereto, as the Agency may deem necessary to provide the requested financial assistance.

#### FIFTH:

The Applicant hereby certifies, under penalty of perjury, that each owner, occupant or operator that would receive financial assistance with respect to the proposed Project is in substantial compliance with applicable federal, state and local tax, worker protection and environmental laws, rules and regulations.

#### SIXTH:

The Applicant hereby acknowledges that the submission to the Agency of any knowingly false or knowingly misleading information may lead to the immediate termination of any financial assistance and the recapture from the Applicant of an amount equal to all or any part of any tax exemption claimed by reason of the Agency's involvement in the Project.

#### SEVENTH:

The Applicant hereby certifies that, as of the date of this Application, the Applicant is in substantial compliance with all provisions of Article 18-A of the General Municipal Law, including, but not limited to, the provisions of Section 859-a and Section 862(1) thereof.

#### EIGHTH:

Upon successful closing of the required bond issue or other form of financing or Agency assistance, the Applicant shall pay to the Agency an administrative fee set by the Agency (which amount is payable at closing) in accordance with the following schedule:

- (A) All Initial Transactions One-Hundred basis points (1.00%) of Total Project Costs
  - a. This fee applies to all Initial Transactions except for certain small solar or wind energy systems or farm waste energy systems under RPTL §487, for which the Agency collects no fee (other than Counsel fees).
- (B) Refunding/Assumptions/Modifications: Agency fee shall be determined on a case-by-case basis.

The Agency's bond counsel fees and expenses are payable at closing and are based on the work performed in connection with the Project.

The Agency's bond counsel's fees, general counsel fee and the administrative fees may be considered as a cost of the Project and included as part of any resultant financing, subject to compliance with applicable law.

Regardless of the success of this Application or whether the hoped-for Financial Assistance is realized, Applicant agrees to pay all costs in connection with any efforts by the Agency on behalf of the Applicant including any fees and expenses of the Agency's general counsel, bond counsel, and all applicable recording, filing or other related fees, taxes and charges upon receipt and review of the Application, securing necessary approvals, closing the necessary transaction, and/or terminating any transaction entered into by the Applicant and the Agency.

# NINTH:

The Applicant authorizes the Agency to make inquiry of the United States Environmental Protection Agency, the New York State Department of Environmental Conservation or any other appropriate federal, state or local governmental agency or authority as to whether the Project site or any property adjacent to or within the immediate vicinity of the Project site is or has been identified as a site at which hazardous substances are being or have been used, stored, treated, generated, transported, processed, handled, produced, released or disposed of. The Applicant will be required to secure the written consent of the owner of the Project site to such inquiries (if the Applicant is not the owner), upon request of the Agency.

I further acknowledge and agree on behalf of the Applicant that, in the event the Agency shall have used all of its available tax-exempt bond financing allocation from the State of New York, if applicable, and shall accordingly be unable to obtain an additional allocation for the benefit of the Applicant, the Agency shall have no liability or responsibility as a result of the inability of the Agency to issue and deliver tax-exempt bonds for the benefit of the Applicant.

Subscribed and affirmed to me this

Notary Public

PAUL LAVOIE
NOTARY PUBLIC, STATE OF NEW YORK
Registration No. 02LA6429767
Qualified in Erie County

Commission Expires February 22, 2026

The Agency's acceptance of this Application for consideration does not constitute a commitment on the part of the Agency to undertake the proposed Project, to grant any financial assistance with respect to the proposed Project, or to enter into any negotiations with respect to the proposed Project.

Information provided herein may be subject to disclosure under the New York Freedom of Information Law (New York Public Officers Law § 84 et seq.) ("FOIL"). If the Applicant believes that a portion of the material submitted with this Application is protected from disclosure under FOIL, the Applicant should mark the applicable section(s) or page(s) as "confidential" and state the applicable exception to disclosure under FOIL.

DATE

SL Sherman II										2/11/2022
										3/14/2023
191 W. Main Street, Sherman, NY	222 22 4 4 2									
Parcel ID(s)	328.00-1-10.2									
***Assesment based on \$12,000 p Total Project Cost	\$7,100,000									
Total Project Cost	\$7,100,000									
Incremental Full Market Value	\$7,100,000									
Equalization Rate	28.168319									
Incremental Assessment	199,995,065									
Sales tax rate	8.00%									
Mtg recording rate	1.25%									
		Host			Savings with					
Years	Tax	Fee	PILOT	Savings	PILOT Only					
1			,	\$42,500	\$42,500					
2			,	\$42,150	\$42,150	TOTAL MW (AC)			5.000	
3			,	\$41,793	\$41,793	PILOT AND HOST	PER MW		3,500	
4			,	\$41,429	\$41,429					
5			,	\$41,057	\$41,057	PILOT			3,500	
6		0	,	\$40,679	\$40,679	TOWN HOST FEE	(Approx. 3	5%)	0	
7	\$60,000		,	\$40,292	\$40,292				3,500	
8			,	\$39,898	\$39,898					
9				\$39,496	\$39,496					
10		0	,	\$39,086 \$38,668	\$39,086					
11	\$60,000		,		\$38,668					
12 13	\$60,000 \$60,000	0	21,759 22,194	\$38,241 \$37,806	\$38,241 \$37,806					
13			_	\$37,800	\$37,806	PILOT Host split			Sherman	
15			,	\$36,909	\$36,909		TOWN		3,085	18%
16			,	\$36,447	\$36,447		COUNTY		5,041	29%
17	\$60,000		,	\$35,976			SCHOOL		9,374	54%
18			,	\$35,496	\$35,496		TOTAL		17,500	100%
19			,	\$35,006	\$35,006				=:,555	
20	· ' '			\$34,506	\$34,506	2023 TAX RATES			Sherman	
21			,	\$33,996		SCHOOL			15.241641	54%
22				\$33,476		COUNTY OF CHA	UTAUQUA		8.196042	29%
23				\$32,945	\$32,945	TOWN			5.015164	18%
24	\$60,000	0	27,596	\$32,404	\$32,404		TOTAL		28.452847	100%
25	\$60,000	0	28,148	\$31,852	\$31,852					
Total	\$1,500,000	\$0	\$560,530	\$939,470	\$939,470					
		1								
Total PILOT Savings	\$939,470									
Sales Tax from Application**	\$350,000									
Mortgage Tax from Application	\$88,750									
SAVINGS	\$1,378,220									
*62.500 por MAN DILOT with 20/	colotor	1				<u> </u>				
*\$3,500 per MW PILOT with 2% es **Refer to application - portions NY										
, ,	· ·	to.								
***Dependent on time and necessa	ı y requiremen	เร								
All Estimates										
All Latillates										

# Exhibit B

# State Environmental Quality Review Act Compliance Checklist

The County of Chautauqua Industrial Development Agency ("CCIDA"), pursuant to the State Environmental Quality Review Act ("SEQRA"), must evaluate the environmental impacts of a project before deciding whether to undertake the project. The below checklist is intended to aid Applicants in determining which version of NYSDEC's Environmental Assessment Form ("EAF"), available on NYSDEC's website, to submit as a part of a complete application package to the CCIDA.

If one or more of the below items applies to the project, then a Full EAF must be prepared for submission. If none of the below items apply, then a Short EAF may be submitted. Please note that the below list is not exhaustive, and Applicants who have completed a short EAF may be required to fill out a Full EAF upon review of the project information by the CCIDA. Applicants should consult with their engineers and consultants to aid them in preparing the EAF.

Does th											
	acti	vities,	other than the construction of residential fa-	cilit	ies, that	meet or	exceed any of the following thresholds				
		a proj	project or action that involves the physical alteration of 10 acres?								
		a proj	project or action that would use ground or surface water in excess of 2,000,000 gallons per day?								
		parkir	ng for 500 vehicles?								
		a facil	acility with more than 100,000 square feet of gross floor area?								
	the	expans	ion of existing nonresidential facilities that	mee	et or exc	eed any	of the following thresholds:				
		a proje	ect or action that involves the physical altera	tion	of 5 acr	es?					
		a proj	ect or action that would use ground or surfa	ace '	water in	excess	of 1,000,000 gallons per day?				
		parkin	g for 250 vehicles?								
		a facil	ity with more than 50,000 square feet of gro	ss fl	oor area	?					
	acti	vities v	which meet at least one of the criteria in bot	h C	olumns	A and	B below:				
	0	Col	ımn A:	0	Colum	n B:					
			occurring wholly or partially within			activit	ies, other than the construction of				
			an agricultural district certified by			reside	ntial facilities, that meet or exceed				
			Agriculture and Markets?			any of	the following thresholds:				
			occurring wholly or partially within,				a project or action that involves the				
			or substantially contiguous to, any				physical alteration of 2.5 acres?				
			historic building, structure, facility,				a project or action that would use				
			site or district or prehistoric site that				ground or surface water in excess				
			is listed on the State or National				of 500,000 gallons per day?				
			Register of Historic Places, or has				parking for 125 vehicles?				
			been determined by the				a facility with more than 25,000				
			Commissioner of the Office of				square feet of gross floor area?				
			Parks, Recreation and Historic			the ex	pansion of existing nonresidential				
			Preservation to be eligible for			facilit	ies that meet or exceed any of the				
			listing?			follow	ring thresholds:				
			occurring wholly or partially within				a project or action that involves the				
			or substantially contiguous to any				physical alteration of 1.25 acres?				
			publicly owned or operated				a project or action that would use				
			parkland, recreation area or				ground or surface water in excess				
			designated open space, including				of 250,000 gallons per day?				
			any site on the Register of National				parking for 63 vehicles?				
			Natural Landmarks?				a facility with more than 12,500				
							square feet of gross floor area?				

# VILLAGE OF SHERMAN

# HOME OF THE YORKER MUSEUM 111 MILL ST, PO BOX 629, SHERMAN, NY 14781 716-761-6781 TDD 711 \* VILLAGE, SHERMAN@GMAIL.COM WWW.SHERMANNY.ORG

February 18, 2021

NYSERDA 17 Columbia Circle Albany, NY 12203-6399

Re: Notice of Intent to Establish Lead Agency

Subj: Proposed Solar Liberty Photovoltaic Project, Tax Parcels 328.10-2-1.1, 328.00-1-10 and 328.00-1-11

#### Dear NYSERDA Representative:

Pursuant to the State Environmental Quality Review Act ("SEQRA") and 6 NYCRR 617.6(b)(3)(i), please be advised that the Village of Sherman intends to establish itself as Lead Agency for the purposes of fulfilling the SEQRA requirements relative to the proposed SL Sherman Project referenced above. The Project will be located in the Village of Sherman and Town of Sherman, Chautauqua County, New York.

Increased concern in utility costs at the Village of Sherman Wastewater Treatment Plant elevated the need for alternative energy solutions. The SL Sherman project provides for energy credits to be applied towards the Wastewater Treatment Plant utility demands, this is in concert with the WWTP Improvement Project upgrading the efficiencies of the processing systems, and this solar project reinforces the Village's commitment to green energy practices under the Climate Smart Communities initiatives.

The proposed 9.65MW Community Solar Array would provide several benefits to the Village of Sherman and its residents through Community Credits and a P.I.L.O.T. (Payment in lieu of Tax), along with direct residential and commercial discounts on National Grid bills. Additional ancillary benefits include building a more stable and sustainable infrastructure system that supports the health, welfare, and economic growth opportunities for the Sherman community.

As the property owner and lessor, the Village of Sherman has the opportunity to use the lease revenue generated from the Lease Agreement with SL Sherman LLC towards debt service of infrastructure improvements.

"Preserving our Past ... Working for our Future"

THE HONORABLE COLLEEN MEEDER, MAYOR
DEPUTY MAYOR ISAAC GRATTO
TRUSTEES DONNA LEE HIGGINBOTHAM, KIRK AYERS AND RYAN SANDERS
THIS INSTITUTION IS AN EQUAL OPPORTUNITY PROVIDER AND EMPLOYER

Enclosed for your review, as required pursuant to 6 NYCRR 617.6(b)(3)(i), is Part 1 of a completed Full Environmental Assessment Form (FEAF), that describes the proposed action in more detail, and a site location map detailing the project location and proposed system components. The FEAF is complete with all information available at this time. Your agency has been determined to meet the definition of an Interested or Involved Agency, as these terms are defined in 6 NYCRR Part 617.2.

In accordance with 6 NYCRR 617.6(b)(3), a coordinated review process is being initiated through this mailing. Involved Agencies must agree upon Lead Agency designation by March 22, 2021 (30 days from the date of this mailing). If you are in agreement with the Village of Sherman Village Board serving as the SEQRA Lead Agency, then no response is required. In the event that you disagree with the proposed designation of the Village of Sherman Village Board as Lead Agency for this proposed project, or would otherwise like to provide comment, you must send written notice of said disagreement and/or comments to the following address by March 22, 2021: Village of Sherman, 111 Mill Street, P.O. Box 629, Sherman, NY 14781.

Sincerely,

Colleen Meeder, Mayor

oller if theeder

Village of Sherman

# SEQRA LEAD AGENCY DESIGNATION

ACTION: SL Sherman Project
The undersigned involved or interested agency hereby:
Received the coordinated review package for the above-referenced action; AND
☑ Consents; OR
☐ Does not consent
to the designation of the Village of Sherman Village Board as Lead Agency for the above-referenced action.
New York State Energy Research & Dev Authority
Name of Involved or Interested Agency)
Sunny Joshi, Senior Counsel, NYSERDA
Printed Name of Representative)
<u>Calfeeraniefolly</u>
Electronic/Digital Signature of Representative)

Form must be received before the end of the coordinated review period: March 22, 2021.

# Full Environmental Assessment Form Part 1 - Project and Setting

# **Instructions for Completing Part 1**

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

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

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

#### A. Project and Applicant/Sponsor Information.

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

# **B.** Government Approvals

Government Entity	D. and to d		Application Date (Actual or projected)	
a. City Counsel, Town Board, ☐ Yes ☐ No or Village Board of Trustees				
b. City, Town or Village ☐ Yes ☐ No Planning Board or Commission				
c. City, Town or ☐ Yes ☐ No Village Zoning Board of Appeals				
d. Other local agencies □ Yes □ No				
e. County agencies ☐ Yes ☐ No				
f. Regional agencies □ Yes □ No				
g. State agencies □ Yes □ No				
h. Federal agencies □ Yes □ No				
	or the waterfront area of a Designated Inland Wat	•	□ Yes □ No	
<ul><li>ii. Is the project site located in a community</li><li>iii. Is the project site within a Coastal Erosion</li></ul>	with an approved Local Waterfront Revitalization Hazard Area?	on Program?	□ Yes □ No □ Yes □ No	
C. Planning and Zoning				
C.1. Planning and zoning actions.				
only approval(s) which must be granted to enab • If Yes, complete sections C, F and G.	mendment of a plan, local law, ordinance, rule or ole the proposed action to proceed? nplete all remaining sections and questions in Par		□ Yes □ No	
C.2. Adopted land use plans.		2000		
where the proposed action would be located?			□ Yes □ No	
	ecific recommendations for the site where the pro-	posed action	□ Yes □ No	
	ocal or regional special planning district (for example ated State or Federal heritage area; watershed ma		□ Yes □ No	
,				

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance.  If Yes, what is the zoning classification(s) including any applicable overlay district?	□ Yes □ No
b. Is the use permitted or allowed by a special or conditional use permit?	□ Yes □ No
c. Is a zoning change requested as part of the proposed action?  If Yes,  i. What is the proposed new zoning for the site?	□ Yes □ No
C.4. Existing community services.	
a. In what school district is the project site located?	
b. What police or other public protection forces serve the project site?	
c. Which fire protection and emergency medical services serve the project site?	
d. What parks serve the project site?	
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed, components)?	include all
b. a. Total acreage of the site of the proposed action? acres b. Total acreage to be physically disturbed? acres c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? acres	
c. Is the proposed action an expansion of an existing project or use?  i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, less square feet)?  Units:	□ Yes □ No housing units,
<ul> <li>d. Is the proposed action a subdivision, or does it include a subdivision?</li> <li>If Yes,</li> <li>i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)</li> </ul>	□ Yes □ No
<ul> <li>ii. Is a cluster/conservation layout proposed?</li> <li>iii. Number of lots proposed?</li></ul>	□ Yes □ No
e. Will the proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:  ii. If Yes:  • Total number of phases anticipated  • Anticipated commencement date of phase 1 (including demolition)  • Anticipated completion date of final phase  month year	□ Yes □ No
Generally describe connections or relationships among phases, including any contingencies where progress determine timing or duration of future phases:	

	et include new resid				□ Yes □ No
If Yes, show num	nbers of units propo One Family	osed. <u>Two Family</u>	Three Family	Multiple Family (four or more)	
Initial Dhasa	One ranny	1 WO 1 dillily	Tinee Tanniy	Multiple Lamity (Total of more)	
Initial Phase At completion			× <del></del>		
of all phases			3		
g Doog the prope	and nation include	navy nan maddantia	al construction (inclu	ding averagions)?	□ Yes □ No
If Yes,	sed action include	new non-residentia	ii construction (metu	iding expansions)?	□ ies □ No
i. Total number	of structures	array pane	ls		
ii. Dimensions (	in feet) of largest p	roposed structure:	height;	width; andlength	
				square feet	
				result in the impoundment of any	□ Yes □ No
If Yes,	s creation of a wate	r supply, reservoir,	pond, lake, waste la	goon or other storage?	
· D C/1	impoundment:				
ii. If a water imp	oundment, the prin	cipal source of the	water:	☐ Ground water ☐ Surface water stream	ns □ Other specify:
iii. If other than w	vater, identify the ty	pe of impounded/o	contained liquids and	1 their source.	
iv Approximate	size of the propose	d impoundment	Volume:	million gallons: surface area:	acres
v. Dimensions of	f the proposed dam	or impounding str	ucture:	million gallons; surface area:height;length	acres
vi. Construction	method/materials f	or the proposed da	m or impounding str	ucture (e.g., earth fill, rock, wood, conc	rete):
-		=3:			
D.2. Project Ope	erations		-0.2		
a. Does the propo	sed action include	any excavation, mi	ning, or dredging, du	uring construction, operations, or both?	□ Yes □ No
				or foundations where all excavated	
materials will re	emain onsite)				
If Yes:	maga of the overv	ution or drodging?			
ii How much mat	rpose of the excava	ck earth sediments	etc ) is proposed to	be removed from the site?	×
O 1	. 1	1			
iii. Describe natur	e and characteristic	es of materials to be	e excavated or dredg	ed, and plans to use, manage or dispose	of them.
iv. Will there be If yes, describ		or processing of ex	cavated materials?		□ Yes □ No
II yes, descrit	De				
v. What is the tot	tal area to be dredg	ed or excavated?		acres	
vi. What is the file	aximum area to be	worked at any one		actes	
			r dredging?	feet	
	vation require blast				□ Yes □ No
ix. Summarize site	e reclamation goals	and plan:			
b. Would the prop	osed action cause of	or result in alteratio	n of, increase or dec	rease in size of, or encroachment	□ Yes □ No
	ng wetland, waterbo	ody, shoreline, bead	ch or adjacent area?		
If Yes:	otland on restault - 1-		ffootod (br	aton index number wetlerd	
				ater index number, wetland map numbe	or geographic

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placem alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in sq	
iii. Will the proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	Yes □ No
iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation?	□ Yes □ No
If Yes:	
acres of aquatic vegetation proposed to be removed:	
	Ł.
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
c. Will the proposed action use, or create a new demand for water?	□ Yes □ No
If Yes:	
i. Total anticipated water usage/demand per day:    Will the represent action obtain water from a pointing out like water usage/demand per day:	П.V П.N
<ul><li>ii. Will the proposed action obtain water from an existing public water supply?</li><li>If Yes:</li></ul>	□ Yes □ No
Name of district or service area:	
Does the existing public water supply have capacity to serve the proposal?	□ Yes □ No
Is the project site in the existing district?	□ Yes □ No
Is expansion of the district needed?	□ Yes □ No
Do existing lines serve the project site?	□ Yes □ No
iii. Will line extension within an existing district be necessary to supply the project?	□ Yes □ No
If Yes:	- 103 - 110
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
iv. Is a new water supply district or service area proposed to be formed to serve the project site? If, Yes:	□ Yes □ No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
d. Will the proposed action generate liquid wastes?	□ Yes □ No
If Yes:	
<ul> <li>i. Total anticipated liquid waste generation per day: gallons/day</li> <li>ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all</li> </ul>	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all	l components and
approximate volumes or proportions of each):	
iii. Will the proposed action use any existing public wastewater treatment facilities?	□ Yes □ No
If Yes:  Name of westewater treatment plant to be used:	
Name of district:  Name of district:	
<ul> <li>Name of district:</li> <li>Does the existing wastewater treatment plant have capacity to serve the project?</li> </ul>	□ Yes □ No
Is the project site in the existing district?	□ Yes □ No
Is expansion of the district needed?	□ Yes □ No

Do existing sewer lines serve the project site?	□ Yes □ No
<ul> <li>Will a line extension within an existing district be necessary to serve the project?</li> </ul>	□ Yes □ No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
	DV DN-
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site? If Yes:	□ Yes □ No
Data and leasting submitted on antisinated	
What is the receiving water for the wastewater discharge?	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including speci	fying proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	
Description of the second seco	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	□ Yes □ No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?  If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface)	
Square feet or acres (parcel size)	
ii. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pr	operties,
groundwater, on-site surface water or off-site surface waters)?	
If to surface waters, identify receiving water bodies or wetlands:	
Will a control of the	DV DN-
• Will stormwater runoff flow to adjacent properties?  iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	<ul> <li>□ Yes</li> <li>□ No</li> <li>□ Yes</li> <li>□ No</li> </ul>
	□ Yes □ No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations?	□ 1 es □ No
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
··· Continue de la la continue (no constituir la continue de la co	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
Will in the Dock of the Nix Control Air Desired in Air Teallier Desired	DV DN-
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit?	□ Yes □ No
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□ Yes □ No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO <sub>2</sub> )	
•Tons/year (short tons) of Nitrous Oxide (N <sub>2</sub> O)	
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (SF <sub>6</sub> )	
•Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
<ul> <li>Tons/year (short tons) of Hazardous Air Pollutants (HAPs)</li> </ul>	

<ul> <li>h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)?</li> <li>If Yes: <ul> <li>i. Estimate methane generation in tons/year (metric):</li> <li>ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to gene electricity, flaring):</li> </ul> </li> </ul>	□ Yes □ No erate heat or
electricity, haring.	
<ul> <li>i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations?</li> <li>If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust):</li> </ul>	□ Yes □ No
j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services?  If Yes:  i. When is the peak traffic expected (Check all that apply): □ Morning □ Evening □ Weekend □ Randomly between hours of to  ii. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump trucks):	□ Yes □ No
vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles?	Yes No cess, describe:  □ Yes □ No □ Yes □ No
for energy?  If Yes:  i. Estimate annual electricity demand during operation of the proposed action:  ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/loca other):	☐ Yes ☐ No  al utility, or  ☐ Yes ☐ No
1. Hours of operation. Answer all items which apply. ii. During Operations:   i. During Construction: iii. During Operations:   iii. During Operations: Image: Saturday: Saturday: Saturday: Saturday: Saturday: Saturday: Sunday: Sunday: Holidays: Holidays: Holidays: Saturday: Sunday: S	

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

s. Does the proposed action include construction or mod	ification of a solid waste m	nanagement facility?	□ Yes □ No	
If Yes:				
i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or				
other disposal activities):				
• Tons/month, if transfer or other non-	combustion/thermal treatm	ent, or		
Tons/hour, if combustion or thermal		,		
iii. If landfill, anticipated site life: years				
t. Will the proposed action at the site involve the comme	rcial generation, treatment	storage, or disposal of hazard	lous □ Yes □ No	
waste?	,	, , , , ,		
If Yes:				
i. Name(s) of all hazardous wastes or constituents to be	e generated, handled or ma	naged at facility:		
ii. Generally describe processes or activities involving l	nazardous wastes or constit	uents:		
C				
iii. Specify amount to be handled or generatedto	ons/month			
iv. Describe any proposals for on-site minimization, rec	cycling or reuse of hazardor	us constituents:		
v. Will any hazardous wastes be disposed at an existing	g offsite hazardous waste fa	acility?	□ Yes □ No	
If Yes: provide name and location of facility:				
If No: describe proposed management of any hazardous	wastes which will not be so	ent to a hazardous waste facili	ty:	
E. Site and Setting of Proposed Action				
E.1. Land uses on and surrounding the project site				
<ul><li>a. Existing land uses.</li><li>i. Check all uses that occur on, adjoining and near the</li></ul>	project site			
	lential (suburban)   Ru	ıral (non-farm)		
□ Forest □ Agriculture □ Aquatic □ Other				
ii. If mix of uses, generally describe:				
b. Land uses and covertypes on the project site.	190			
Land use or	Current	Acreage After	Change	
Covertype	Acreage	Project Completion	(Acres +/-)	
Roads, buildings, and other paved or impervious				
surfaces				
• Forested				
Meadows, grasslands or brushlands (non-				
agricultural, including abandoned agricultural)				
Agricultural				
(includes active orchards, field, greenhouse etc.)				
Surface water features				
(lakes, ponds, streams, rivers, etc.)				
Wetlands (freshwater or tidal)				
Non-vegetated (bare rock, earth or fill)				
• Other				
Describe:				

<ul><li>c. Is the project site presently used by members of the community for public recreation?</li><li>i. If Yes: explain:</li></ul>	□ Yes □ No
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?  If Yes,  i. Identify Facilities:	□ Yes □ No
e. Does the project site contain an existing dam?  If Yes:  i. Dimensions of the dam and impoundment:  • Dam height:	□ Yes □ No
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 facility.	□ Yes □ No lity?
If Yes:  i. Has the facility been formally closed?  • If yes, cite sources/documentation:  ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	□ Yes □ No
iii. Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred.	□ Yes □ No
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?	□ Yes □ No
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred in the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  If Yes:  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 ed: □ Yes □ No □ Yes □ No
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred the proposed waste of the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  If Yes:  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 ed: □ Yes □ No □ Yes □ No
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred in the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  If Yes:  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  ed:  □ Yes □ No  □ Yes □ No

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

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

e. Does the project site contain, or is it substantially contiguous to, a which is listed on the National or State Register of Historic Places, Office of Parks, Recreation and Historic Preservation to be eligible If Yes:  i. Nature of historic/archaeological resource: Archaeological Sit ii. Name:  iii. Brief description of attributes on which listing is based:	or that has been determined by the Commiss for listing on the State Register of Historic P.  Historic Building or District	laces?
Note: SHPO indicated site is partly located in an Archeo-sensitive area but f. Is the project site, or any portion of it, located in or adjacent to an a		
archaeological sites on the NY State Historic Preservation Office (S	SHPO) archaeological site inventory?	☑Yes ☐No
g. Have additional archaeological or historic site(s) or resources been If Yes:  i. Describe possible resource(s):  ii. Basis for identification:		□Yes •No
<ul> <li>h. Is the project site within fives miles of any officially designated and scenic or aesthetic resource?</li> <li>If Yes: <ul> <li>i. Identify resource:</li> <li>ii. Nature of, or basis for, designation (e.g., established highway over</li> </ul> </li> </ul>		☐Yes ✓No
etc.):	miles.	scenic byway,
<ul> <li>i. Is the project site located within a designated river corridor under the Program 6 NYCRR 666?</li> <li>If Yes: <ul> <li>i. Identify the name of the river and its designation:</li> </ul> </li> </ul>	he Wild, Scenic and Recreational Rivers	☐ Yes ☑ No
ii. Is the activity consistent with development restrictions contained in	n 6NYCRR Part 666?	∐Yes∐No
F. Additional Information Attach any additional information which may be needed to clarify you If you have identified any adverse impacts which could be associated measures which you propose to avoid or minimize them.		pacts plus any
G. Verification  I certify that the information provided is true to the best of my knowl	edge.	
Applicant/Sponsor Name Carrie Cosentino	Date_10/29/2021	
Signature Court Coortino	Title_Development Associate	



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



EMENT P. NR Can, Esti Japan, METI, Esti China (Hong Kong), Esti sejonopenStreetMap contributorshingtonia

No
No
Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
No
No
No
Yes
Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
No
Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Yes
Principal Aquifer
Yes

E.2.n.i [Natural Communities - Name]	Confined River
E.2.n.i [Natural Communities - Acres]	156.8
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]	CHAU006
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

