# **Application for Financial Assistance**

# County of Clinton Industrial Development Agency (CCIDA) 137 Margaret Street, Suite 209 Plattsburgh, NY 12901 infoatIDAs@gmail.com

A nonrefundable administrative application fee of \$1500 must be submitted at the time of the application, of which, \$750 will be applied to the project's closing cost. Checks may be made payable to: **The County of Clinton IDA**.

Please submit one (1) electronic copy and two (2) hard copies of the application (and any attachments) and SEQR (if applicable) to the address above. Include the check with the hard copies.

ALL APPLICATIONS <u>MUST BE</u> SUBMITTED TWO WEEKS PRIOR TO THE REGULAR SCHEDULED CCIDA MEETING; A PRESENTATION WILL BE REQUIRED AND THE SUBSEQUENT RESOLUTIONS WILL BE VOTED ON AT THE FOLLOWING MEETING

For a copy of the meeting schedule as well as the Uniform Tax Exempt Policy (UTEP) go to www.clintoncountyida.com

Application Updated: 07/23

#### Note to Applicant:

The information requested by this application is necessary to determine the eligibility of your project for Clinton County Industrial Development Agency (CCIDA) benefits. Please answer all questions, inserting "none" or "not applicable" where appropriate. If you are providing an estimate, please indicate by inserting "est." after the figure. Attach additional sheets if more space is needed for a response than provided.

Please submit two (2) hard copies of the application (and any attachments) and SEQR (if applicable) to CCIDA, 137 Margaret Street, Suite 209, Plattsburgh, NY 12901 ATTN: Executive Director. In addition, please send an electronic version of the entire application and SEQR (if applicable) as well as all attachments to infoatIDAs@gmail.com. Include within the hardcopy, a check made payable to the County of Clinton Industrial Development Agency in the amount of \$1500. Submissions must be made two (2) weeks prior to the regular scheduled meetings of the CCIDA (2<sup>nd</sup> Monday of each month unless otherwise noted).

Upon submission of this application to the CCIDA, the application becomes a public document. Be advised that any action brought before the CCIDA is public information. All agendas are issued and posted on the CCIDA's website seven (7) days prior to Board meetings. If there is information that the applicant feels is of a proprietary nature, please identify as such, and that information will be treated confidentially to the extent permitted by the law.

By signing and submitting this application, the Applicant acknowledges that it has received a copy of the CCIDA's Uniform Tax Exempt Policy (UTEP) and all other policies mentioned. Policies can be obtained at www.clintoncountyida.com.

A project financed through the CCIDA involves the preparation and execution of significant legal documents. These documents not only comply with New York State law but also conform to CCIDA policies in effect at time of closing (all policies are posted on the website). Please consult with an attorney before signing any documents in connection with the proposed project.

The applicant will receive an engagement letter from the CCIDA's legal counsel. The applicant will then be asked to sign the engagement letter acknowledging it understands that the project is responsible for <u>all</u> CCIDA legal costs related to the project, including when the project is reconveyed. In addition, should the project not close and legal services have been rendered by the CCIDA legal counsel, the applicant will still be responsible for those costs.

If the project requires a public hearing, a representative from the applicant's organization is required to be present. A date will be coordinated by the CCIDA's legal counsel and/or Executive Director. If you have any questions regarding the application or the process, feel free to contact the CCIDA's Executive Director at (518) 565-4600 or infoatIDAs@gamil.com.

# **PART I: Project Information**

# PROJECT'S CCIDA APPLICATION # \_\_\_\_\_(Official Use)

#### Section A: Assistance

7	Type of Financial Assista	ince Requesieu - [C	neck Onej	
Straight Lease - [X]	Bond Financing -	Both - []	Other -	-[]
If "Other," Explain:				
Тур	oe of Benefits Project is S	Seeking – [Check A	ll that Apply]	
Real Estate		Mortgage		
Exemption/ PILOT - [X]	Sales Tax Exemption [X]	Recording Tax Exemption- []	Tax-Exempt Bonds - []	Other – []
	ll be requirea in Part 11 of th	is application.		
If Other, Explain:	ll be required in Part II of th			
		: Background		
If Other, Explain:		: Background		
If Other, Explain:  1.)  Company Name: S Company Point of C	Section B  chluter Systems LP & U ontact: CJ Madonna, Es	: Background  MS Property LLC  q., General Counse	1	
If Other, Explain:  1.)  Company Name: S Company Point of C	Section B	: Background  MS Property LLC  q., General Counse	1	
If Other, Explain:  1.)  Company Name: S Company Point of	Section B  chluter Systems LP & U ontact: CJ Madonna, Es ant Ridge Road, Plattsbur ) 324-3455	: Background  MS Property LLC  eq., General Counse egh, NY	1	
If Other, Explain:  1.)  Company Name: S Company Point of C Address: 194 Please Phone Number: (518 Point of Contact's e-	Section B chluter Systems LP & U ontact: CJ Madonna, Es ant Ridge Road, Plattsbur ) 324-3455 mail: cmadonna@schlut	E. Background  MS Property LLC  Eq., General Counse  Egh, NY  Eer.com	1	
If Other, Explain:  Company Name: S Company Point of C Address: 194 Pleasa Phone Number: (518 Point of Contact's e- Company Website: 1	chluter Systems LP & U ontact: CJ Madonna, Es ant Ridge Road, Plattsbur ) 324-3455 mail: cmadonna@schlut https://www.schluter.com/schl	E. Background  MS Property LLC  Eq., General Counse  Egh, NY  Eer.com	1	
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4) Produces T	runa (Chaela Omala
	ype [Check One]:
	tte or Public Corporation
	If Public, on what exchange is it listed?
	hapter S
	Proprietorship
[] Gene	ral Partnership
$[\mathbf{X}]$ Limi	ited Partnership
[] Limite	ed Liability Company/Partnership [
] DISC	
[] Not-	for-profit
3.) Describe the Schluter is a work Schluter North Anits network of distindustry in New Y Please see Schlute	e nature of your business and its principal products and/or services:  I leader in the development of innovative installation systems for ceramic and natural stone tile. In the development of innovative solutions for the tile industry, and working closely with ributors, dealers, tile contractors, architects, and other members of the building and construction fork State and across North America to provide reliable ceramic and stone tile installation systems. In the website (www.schluter,com) for more details on the more than 5,000 innovative products. In sand is driven to increase production of the Schluter Kerdiboard line of products described,
3a.) Wil	If the project move forward without the requested incentives? Yes [] or No [X]
•	If the project move its facility from another location in New York to Clinton anty? Yes [X] or No[]
=	If the project result in the abandonment of an existing facility in New York?  [] or No [X]
•	Bb and/or 3c, is the reason for moving to another location in the state to remain our industry or the state? Yes [X] or No[] N/A

under consideration).

\*To the extent the project is not approved, the project will look to relocate to another site (TX, GA or SC,

#### 4.) Applicant's Stockholders, Directors and Officers (or Partners):

Stockholders/Directors/Öfficers	Name	Address	Business Affiliation/Percentage Ownership
Limited Partner	UMS Holding GmbH	194 Pleasant Ridge Rd.	99%
General Partner	S. Systems Inc.	194 Pleasant Ridge Rd.	1%

4a.) Has anyone on this list been convicted of a Felony?	Yes []	or	No [X]	
If "Yes," Explain:				

4b.) Has anyone on this list filed Bankruptcy? Yes [ ] or No [ X]

If "Yes," Explain:

#### 5.) Applicant's Counsel, Accountant and Bank References:

# Applicant's Counsel

Name: CJ Madonna, Esq.

Firm: Schluter Systems LP & UMS Property LLC

Address: 194 Pleasant Ridge Road, Plattsburgh, NY 12901

Phone:518-324-3455

E-mail: cmadonna@schluter.com

#### Applicant's Accountant

Name:

Firm: Roedl & Partner

Address747 Third Avenue, New York, NY 10017

Phone: 212-380-9250

E-mail:

#### Applicant's Bank Reference(s)

Bank Name: Community Bank NA

Address:468 Route 3, Plattsburgh, NY 12901

Phone: 518-420-2565

Website: www.communitybankna.com

6.) Project Type [Chec	k All that Apply]:		
[X] Manufacturing	[] Warehousing	[]R&D	[] Tax-Exempt
[] Wind Farm	[] Commercial	[] Retail	[ ] Medical
[] Residential	[] Recreation	[] Adaptive Reuse	[] Other
[] Small Alternative Energy	[] Distributive Service	[] Tourism Destination Facility	[] Industrial (includes pollution control)
*See CCIDA El	igible Project Policy fo	r definitions <u>www.clint</u>	oncoun vida.com
If "Other," please expl	lain:		
For Retail and Tourism  6a.) Retail Proje		others Skip to Question	7
<ul> <li>Will phys</li> <li>Is the common that is the list the december of the list t</li></ul>	the project's facility be sically visit the facility? If "Yes" to either of be devoted to said use project a critical part of munity? Yes [] or []	posed facility? Yes [] e used in providing serve Yes [] or No [] f the above, how much use? of a larger, planned dev No led by the local municiparing body? Yes [] or ormer Empire Zone? Y istressed Census track ( or No []	rices to customers who of the project's facility will relopment in the oal chief executive officer No [] es [] or No []
6b.) Tourism D	estination Facility Proje	ects: N/A	
com Clin Cou		omic development regi amilton, St. Lawrence,	

County? Yes [] or No []

• Is the project linked to other Tourism Facility Destinations in Clinton

- Will the project agree to pay sales tax and occupancy taxes related to the operation of the facility? Yes [] or No []
- If not operated by a not-for-profit, will the project agree to pay real estate taxes and/or PILOT payments on said facility? Yes [] or No []

#### 7.) Scope of Project [Check All that Apply]:

[X] Construction of a new building	
[] Acquisition of land	
[] Acquisition of existing building	
[] Renovations to existing building	
[] Construction of addition to existing building	
[X ] Acquisition of machinery and/or equipment	
[X] Installation of machinery and/or equipment	
[] Other (specify)	

- 7a.) Have you filled out any environmental assessment forms with other government entities? Yes [X] or No [] (If "yes," attach)
- 7b.) Has SEQR already been commenced by a lead government agency? Yes [X] or No [] (If yes, please attach)

#### \*\*TOWN RESOLUTION, EAF AND SEOR DOCUMENTATION ATTACHED\*\*

\*Note: All projects involving construction, expansion or modification of an existing site must fill out Part III - SEQR of this application. If SEQR has already been determined and approved by the municipality please attached to Part III of this application. - ATTACHED FULL EAF (ATTACHMENT "A") & TOWN LETTER (ATTACHMENT "B")

8.) Explain your proposed project in detail. This description should include an explanation of all of the activities/operations which will occur due to this project; the location (address) and tax map data of the site; the dimensions of new/modifications building(s) & type of construction. Also attach photo of the site, preliminary plans, sketches and/or floor plans of proposed project:

#### \*\* As described directly below and on "Attachment A"

Schluter Systems KERDIBOARD is a superior tile substrate and building panel, designed to provide a durable and reliable base for tiled surfaces in various applications. The panels are lightweight, waterproof, and made of foam reinforced with a fleece coating, ensuring strength and stability while being easy to handle and install. The panels are highly versatile and can be easily cut and shaped to fit different spaces and designs. For Schluter Systems to meet the growing market demand for KERDIBOARD, they propose to increase its manufacturing capacity beyond current limits by building a separate new production line and facility. The proposed state-of- the-art facility will cover 430k square feet and will be equipped with the latest technology and machinery to ensure efficient and high- quality production. The facility will host a team of skilled workers who will be responsible for operating and maintaining the equipment.

The new facility will be located at the Schluter Systems Plattsburgh Campus and will feature highly automated inventory put away and retrieval systems, autonomously guided vehicles, foam extrusion, laminating, converting, gluing, cutting, and assembly equipment. ADDITIONAL DESCRIPTION ATTACHED (ATTACHMENT "C")

#### **Additional Information:**

#### 2.) (8a) Estimated Start Date: JUNE 2024

(8b) Estimated Completion Date:

O4 2026

(8c) Zoning Classification of the Project:

#### INDUSTRIAL

(8d) Legal owner of the site or building:

#### SCHLUTER SYSTEMS LP

(8e) Most Recent use of the site and/or building:

#### VACANT LAND

8(f) Municipality Project is located in: TOWN OF

#### **PLATTSBURGH**

8(g) School District Project is located in:

**PERU** 

- 8(h) Is there an existing or proposed lease for this project? Yes [X] or No [] (If yes, attach a copy)
- 8(i) Is there a purchase option or other legal or common control in the project? Yes [] or No [X] If yes, attach copy or describe participation:
- 8(j) List the major equipment to be acquired as part of the project. Please provide a detailed inventory of said equipment when one becomes available.

Automated storage and retrieval of raw material, in-process; automated product adhesion & joining; automated lamination; roll handling and splicing; product printing; automated dimensional finishing, automated palletizing and packaging; automated inspection and rejection of in-process and product; secondary operation equipment taking board and automated assembly of other related products.

8(k) Is there now or does the applicant believe there will be significant opposition to the proposed project? Yes [] or No [X]

	es."		

#### 3.) On-site Utilities and Providers:

Type:	Provider:
Water	TOWN OF PLATTSBURGH
Sewer	PRIVATE - SCHLUTER OWNED
Electric	NYSEG
Gas	NYSEG
Broadband	PRIMELINK

#### Section C: Project Costs

# 4.) What is the estimated Total Project Cost? (Note: More in-depth information will be required in Part II of this application)

Category	Costs
Land	\$ 12,100,000.00
Building	\$ 100,000,000.00
Equipment	\$ 75,000,000.00
Other	\$ 0.00
	\$ 197,100,000.00

a const the explant	If citins	"Other."	Explain:
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- 10(a) Both Clinton County and the CCIDA have policies that encourage the use of local labor. Is the applicant willing to consider the use of local labor? Yes [X] or No []
- 10(b) For the construction costs of the project, what is the estimated dollar value of materials and labor that will be sourced locally? \$100.000.000.00 What percentage of the construction costs do these local materials and labor represent \_\_\_\_\_\_100\_\_\_%

#### 5.) Financing Sources:

11(a) State the sources reasonably necessary for the financing of the Project site, the construction of the proposed buildings and the acquisition and installation of any machinery and equipment necessary or convenient in connection therewith, and including any utilities, access roads or appurtenant facilities, using the following categories:

Description of Sources	A a
D' (C ( T')	<u>Amount</u>
Private Sector Financing	\$ NONE
Federal Programs	\$ NONE
State Programs	\$ NONE
Local Programs	\$ NONE
Applicant Equity	<u>\$ NONE</u>
Other (specify, e.g., tax credits)	
**ALL COSTS TO BE PAID BY APPLICANT.	\$
	\$
TOTAL AMOUNT OF PROJECT FINANCING SOURCES	\$ 0.00

11(b) Ha	_; No <u>X</u>		s, indica	te particul	lars.						
11(c) Amo	ount of lo		ed: \$	0.00							
11(d) Has whom?		tment for	financin	g been rec	eived	as of th	is appli	cation o	late,	and if	so, from
Yes	_; No	Instit	ution N	ame:						_	
11(e) Prov	vide name	and telep	hone nu	mber of th	ie pen	son we n	nay cor	ntact.			
Name:					Phon	ie:					
11(f) The the follow				to be finan	ced fr	om publ	ic secto	r source	es is e	estima	ited to equal
11(g) The \$			ated to 1	be borrow	ed to	finance t	the Pro	ject is e	qual	to the	e following:
*Note: Atta				package tl	hat is e	expected i	to be uti	lized for	this j	orojec	t including

#### Section D: Employment Information

#### 6.) Employment Impact

12(a) Indicate the number of people presently employed at the Project site and the additional number that will be employed at the Project site at the end of the first and second years after the Project has been completed, using the tables below for (1) employees of the Applicant, (2) independent contractors, and (3) employees of independent contractors. (Do not include construction workers). Also indicate below the number of workers employed at the Project site representing newly created positions as opposed to positions relocated from other project sites of the applicant. Such information regarding relocated positions should also indicate whether such positions are relocated from other project sites financed by obligations previously issued by the Agency.

TYPE OF EMPLOYMENT Employees of Applicant						
	Professional or Managerial	Skilled	Semi-Skilled	Un-Skilled	Totals	
Present Full Time	94	90	429	89	702	
Present Part Time	0	0	0	0	0	
Present Seasonal	0	0	0	0	0	
First Year Full Time	94	90	429 + 32 new	89	734	
First Year Part Time	0	0	0	0	0	
First Year Seasonal	0	0	0	0	0	
Second Year Full Time	94	90	461 + 16 new	89	750	
Second Year Part Time	0	0	0	0	0	
Second Year Seasonal	0	0	0	0	0	

TYPE OF EMPLOYMENT Independent Contractors N/A						
	Professional or Managerial	Skilled	Semi-Skilled	Un-Skilled	Totals	
Present Full Time						
Present Part Time						
Present Seasonal						

First Year Full Time			
First Year Part Time			
First Year Seasonal			
Second Year Full Time			
Second Year Part Time			
Second Year Seasonal			

TYPE OF EMPLOYMENT Employees of Independent Contractors N/A						
	Professional or Managerial	Skilled	Semi-Skilled	Un-Skilled	Totals	
Present Full Time						
Present Part Time						
Present Seasonal						
First Year Full Time						
First Year Part Time						
First Year Seasonal						
Second Year Full Time						
Second Year Part Time						
Second Year Seasonal						

B. Indicate below (1) the estimated salary and fringe benefit averages or ranges and (2) the estimated number of employees residing in the North Country Economic Development Region for all the jobs at the Project site, both retained and created, listed in the tables described in subsection A above for each of the categories of positions listed in the chart below.

	RELATED EM	PLOYMENT INFO	RMATION	
	Professional or Managerial	Skilled	Semi-Skilled	Un-Skilled
Estimated Salary and Fringe Benefit Averages or Ranges	\$85,000 – and up	\$65,000 - 85,000	\$65,000 - 40,000	\$33,000 — 40,000
Estimated Number of Employees Residing in	94	90	429	89
the North Country Economic Development Region <sup>1</sup>	**Approxi Country E	**Approximately 97% of employees reside in the North Country Economic Development Region		

C. Please describe the projected timeframe for the creation of any new jobs with respect to the undertaking of the Project:

<sup>\*\*</sup>Upon Certificate of Occupancy and the start of operations, the first year in operation will create a minimum of <u>32 new jobs</u>. By the end of the second year of operations, the project will have created an additional <u>16 new jobs</u>.

<sup>\*</sup> FTE: Any combination of (2) two or more part-time jobs that when combined together, constitute the equivalent of a job of at least 35 hours per week.

<sup>&</sup>lt;sup>1</sup> The North Country Economic Development Region consists of the following counties: Clinton, Essex, Franklin, Hamilton, Jefferson, Lewis, and St. Lawrence.

#### Section E: Representations and Certification by Applicant

CJ Madonna (name of authorized representative of the Applicant submitting application) deposes and says that he/she is General Counsel & Authorized Representative (Title) of Schluter Systems, LP (hereinafter referred to as the "Applicant"), the corporation/partnership/limited liability company named in this Application; that he/she has read the foregoing Application and knows the content thereof, that the same is true to his/her knowledge.

Deponent further says that the reason this verification is made by the deponent and not by the Applicant is because the said Applicant is a legal entity - corporation/partnership/limited liability company - as opposed to an actual person. The grounds of the deponent's belief relative to all matters in said Application which are not upon his/her own personal knowledge are investigations which deponent has caused to be made concerning the subject matter of the Application as well as acquired by the deponent in the course of his/her duties, as an officer and from the books and papers of the Applicant.

On behalf of said Applicant, deponent acknowledges and agrees that the Applicant shall be and is responsible for all costs incurred by the County of Clinton Industrial Development Agency (hereinafter referred to as the "Agency") acting on behalf of the attached application whether or not the application, the project it describes, the attendant negotiations and financial assistance is carried to successful conclusion. If, for any reason whatsoever, the Applicant fails to conclude or consummate necessary negotiations or fails to act within a reasonable or specified period of time to take reasonable, proper, or requested action or withdraws, abandons, cancels, or neglects that application (or if in cases of bonds the Agency or the Applicant are unable to find buyers willing to purchase the total bond issue requested), then, and in that event, upon presentation of invoice, the Applicant shall pay to the Agency, its agents or assigns all actual costs involved in conduct of the application, up to that date and time, including fees of Agency counsel. A non-refundable filing fee of \$1,500 is required with this application, of which, \$750 will be applied to the project closing costs (Make check payable to: County of Clinton IDA). Upon successful closing of the transaction and/or sale of the required bond issue, the Applicant shall pay to the Agency an administrative fee set by the Agency not to exceed an amount equal to .75% of the total benefited transaction. The cost incurred by the Agency and paid by the Applicant, including the Agency's counsel and the administrative fee, may be considered as a cost of the project and included as part of the resultant transaction. The Applicant should also be aware that the Applicant is responsible for all fees and legal costs incurred by the Agency for re-conveyance of titles at the end of the project. The Agency reserves the right to visit the project site on an annual basis during the benefit period.

Agency Financial Assistance Required for Project. The Project would not be undertaken but for the Financial Assistance provided by the Agency or, if the Project could be undertaken without the Financial Assistance provided by the Agency, then the Project should be undertaken by the Agency for the following reasons:

<u>Relocation or Abandonment</u>. The provisions of subdivision one of Section 862 of the General Municipal Law will not be violated if Financial Assistance is provided for the Project.

Compliance with Article 18-A of the New York General Municipal Law. The applicant confirms and hereby acknowledges that as of the date of this application, the applicant is in substantial compliance with all provisions of

Article 18-A of the New York General Municipal Law, including, but not limited to, the provision of Section 859-a and Section 862(1) thereof.

Compliance with Federal, State, and Local Laws. The applicant is in substantial compliance with applicable local, state, and federal tax, worker protection, and environmental laws, rules, and regulations.

False or Misleading Information. The applicant understands that the submission of any knowingly false or knowingly misleading information 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 Agency involvement in the Project.

Absence of Conflicts of Interest. The applicant acknowledges that the members, officers and employees of the Agency are listed on the Agency's website. No member, officer or employee of the Agency has an interest, whether direct or indirect, in any transaction contemplated by this Application, except as hereinafter described:

Additional Information. Additional information regarding the requirements noted in this Application and other requirements of the Agency is included the Agency's Policy Manual which can be accessed at http://www.clintoncountyida.com/.

I affirm under penalty of perjury that all statements made on this application are true, accurate and complete to the best of my knowledge.

(CJ Madonna, General Counsel &

Authorized Representative of Schluter Systems LP)

NOTARY

Sworn to before me this

day of MARCH 20 24

(seal)

CHASITY L WALTERS
NOTARY Public, State of New York
Reg. # OlWA6139192
Residing in the County of Clinton
My commission expires March 11, 2020

# PART II: COST BENEFIT ANALYSIS

Please answer all questions either by filling in blanks or by attachment

## **SECTION F - FINANCING STRUCTURE:**

1. Tax-Exempt Financing Requested [Check a	all that Apply]
	Straight Lease Transaction
	Tax-Exempt Bonds
	Sales Tax Exemption Until completion date
	Mortgage Tax Abatement
	Real Property Tax Abatement/PILOT
	Other – Explain:
methodology used by the applicant to determine is eligible for (if applicable):  Type I [ ] Type II [ ] Type II [ ] Type Describe:  ** Schluter Systems LP seeks a deviation in tax abatemes significant project with much room for advancement and permanent jobs to the North Country and maintain them intention to stay in the community, create jobs, and condemonstrate a commitment to long-term growth and in and the community at large.	This large-scale project by Schluter Systems LP signals its
1. Name of Project Beneficiary ("Company")	SCHLUTER SYSTEMS LP
2. NAICS Code of End User (6 Digit)	326199
3. Municipality Project is Located	TOWN OF PLATTSBURGH
4. School District Project is Located	PERU CENTRAL SCHOOL DISTRICT
5. Estimated Amount of Project Benefits Sou	ight:
A. Amount of Bonds Sought:	\$ 0.00

B.	Value of Sales Tax Exemption Sought	\$ 903,200.00
C.	Value of Real Property Tax Exemption Sought	\$737,618.95
D.	Value of Mortgage Recording Tax Exemption Sought (Clinton County MRT = 1%; as of 9/1/13)	\$0.00
E.	Value of property tax on full assessment once the project is completed	\$1,630,937.46
	TOTAL:	\$ 3,271,756.41

#### **SECTION H - PROJECTED PROJECT INVESTMENT:**

A.	Land-Related Costs		
1.	Land acquisition	\$	0.00
2.	Site preparation	\$	3,000,000.00
3.	Landscaping	\$	1,500,000.00
4.	Utilities and infrastructure development	\$	3,500,000.00
5.	Access roads and parking development	\$	4,000,000.00
6.	Other land-related costs (describe)	\$	100,000.00
	TOTAL:	1	\$12,100,000.00

B.	Building-Related Costs	
1.	Acquisition of existing structures	\$
2.	Renovation of existing structures	\$N/A
3.	New construction costs	\$_100,000,000.00
4.	Electrical systems	\$ INCLUDED in \$100M indicated in #3
5.	Heating, ventilation and air conditioning	\$ INCLUDED in \$100M indicated in #3
6.	Plumbing	\$ INCLUDED in \$100M indicated in #3
7.	Other building-related costs (describe)	\$ INCLUDED in \$100M indicated in #3
	TOTAL:	\$ 100,000,000.00
C.	Machinery and Equipment Costs	
1.	Production and process equipment	\$40,000,000.00
2.	Packaging equipment	\$TBD
3.	Warehousing equipment (raw material & storage)	\$ 25,000,000.00
4.	Installation costs for various equipment	\$1,000,000,00
5.	Other equipment-related costs (describe)	\$10,000,000.00
	TOTAL:	\$ 75,000,000.00
D.	Furniture and Fixture Costs	
1.	Office furniture	\$1,500,000,00
2.	Office equipment	\$ included in #1 (\$1.5M)
3.	Computers	\$127,500.00 *laptops, docking stations, webcam, keyboards, headsets,
4.	Other furniture-related costs (describe)	\$N/A
	TOTAL:	\$1,627,500.00

E.	Working Capital Costs		
1.	Operation costs	\$ 150,000.00	
2.	Production costs	\$ 500,000.00	
3.	Raw materials	\$ 2,000,000.00	
4.	Debt service	\$0.00	
5.	Relocation costs	\$ 750,000.00	
6.	Skills training	\$	
7.	Other working capital-related costs (describe)	\$ 5,000,000,00 *pre-production testing and commissioning	
	TOTAL:	\$8,900,000.00	
F.	Professional Service Costs		
1.	Architecture and engineering	\$ 7,000,000.00 (est.)	
2.	Accounting/legal	\$ 100,000.00	
3.	Other service-related costs (describe)	\$	
	TOTAL:	\$ 7,100,000.00	
G.	Other Costs		
1.	Mortgage Amount not included in above costs	\$0.00	
2.		\$0.00	
	TOTAL:	\$ 0.00	

	TOTAL PROJECT COSTS	\$ 204,600,000.00
7.	Total Other Costs	\$ 0.0
6.	Total Professional Service Costs	\$ 7,100,000.0
5.	Total Working Capital Costs	\$ 8,900,000.0
4.	Total Furniture and Fixture Costs	\$ 1,500,000.00
3.	Total Machinery and Equipment Costs	\$ 75,000,000,00
2.	Total Building Related Costs	\$ 100,000,000.0
1.	Total Land Related Costs	\$ 12,100,000.00
	Summary of Expenditures	

# SECTION I - PROJECTED CONSTRUCTION EMPLOYMENT IMPACT:

1. Please provide estimates of total construction jobs at the Project:

Year	Construction Jobs	Construction Jobs
	(Annual wages and benefits \$40,000 and under)	(Annual wages and benefits over \$40,000)
Current Year **	0	40
Year 1 **	0	200
Year 2 **	0	175
Year 3	1	
Year 4		
Year 5		

<sup>\*\*</sup> construction period estimates for 2+ years. See attached break down worksheet from PC Construction (attachment D).

2. Please provide estimates of total annual wages and benefits of total construction jobs at the Project:

Year	Total Annual Wages and Benefits	Estimated Additiona  NYS Income Tax	
Current Year **	\$1,987,470.00	\$ 84,142.35	
Year 1 **	\$ 14,185,080.00	\$ 609,099.40	
Year 2 **	\$ 17,504,025.00	\$ <u>761.208.88</u>	
Year 3	\$	\$	
Year 4	\$	\$	
Year 5	\$	\$	

<sup>\*\*</sup> construction period estimates for 2+ years. See attached breakdown worksheet from PC Construction (attachment D).

#### **SECTION J - PROJECTED PERMANENT EMPLOYMENT IMPACT:**

1. Please provide estimates of total existing permanent jobs (FTE) to be preserved or retained as a result of the Project: FTE: Any combination of (2) two or more part-time jobs that when combined together, constitute the equivalent of a job of at least 35 hours per week.

Year	Existing Jobs	Existing Jobs
	(Annual wages and benefits \$40,000 and under)	(Annual wages and benefits over \$40,000)
Current Year *	89	613
Year 1 *	89	613 + 32 new fte
Year 2*	89	645 +16 new fte
Year 3*	89	661
Year 4*	89	661
Year 5 *	89	661

\* After project completion

2. Please provide estimates of total new permanent jobs (FTE) to be created at the Project:

Year	New Jobs	New Jobs
	(Annual wages and benefits \$40,000 and under)	(Annual wages and benefits over \$40,000)
Current Year	* CONSTRUCTION PHASE	CONSTRUCTION PHASE
Year 1 *		32
Year 2*		32 + 16 new fte
Year 3*		48
Year 4*		48
Year 5 *		48

 <sup>\*</sup> After project completion

3. Please provide estimates of total annual wages and benefits of total permanent construction jobs at the Project: \*\* NONE: NO PERMANENT CONSTRUCTION JOBS WILL BE CREATED DUE TO THIS PROJECT.

Year	Total Annual Wages and Benefits	Estimated Additional  NYS Income Tax
Current Year	2	\$
Year 1	\$	\$
Year 2	\$	\$
Year 3	\$	\$
Year 4	\$	\$
Year 5	\$	\$

4. Provide estimates for the Creation of New Job Skills relating to permanent jobs. List the projected new job skills for the new permanent jobs to be created as a result of the undertaking of the project by the applicant

New Job Skills	Number of Positions Created	Wage Rate  **estimates
OPERATION OF AUTOMATED EQUIPMENT	32	\$19.23 – \$31.25/ HOUR (PLUS BENEFITS)
MAINTANENCE / TROUBLESHOOTING AND REPAIR OF EQUIPMENT	16	\$19.23 - \$31.25 / HOUR (PLUS BENEFITS)

<sup>\*</sup>Should you need additional space, please attach a separate sheet.

# SECTION K - PROJECTED OPERATING IMPACT:

1. Please provide estimates for the impact of Project operating purchases and sales:

Additional Purchases (1st year following project completion)	\$ 5,942,000 in raw materials \$ 1,467,000 in goods & services	
Additional Sales Tax Paid on Additional Purchases	\$117,360	
Estimated Additional Sales (1st full year following project completion	\$_50,567,000	
Estimated Additional Sales Tax to be collected on additional sales (1st full year following project completion)	\$ 0, As Schluter is a wholesaler	

2. Please provide estimates for impacts of other economic benefits expected to be produced as a result of the Project not mentioned in this application:

THE PROJECT WILL CREATE A NEED FOR MATERIALS OF PRODUCT, WHICH WILL FIRST BE SOURECED LOCALLY. ADDITIONALLY, THE SERVIVES REQUIRED AT THE LOCATION WILL UTILIZE LOCAL BUSINESSES, AS THE FIRST CHOICE.

JOB CREATION WILL PROMOTE AN INCREASE IN THE NORTH COUNTRY'S LOCAL ECONOMY.

#### CBA QUESTIONNAIRE CERTIFICATION

I certify that I have prepared the responses provided in this Questionnaire.

I affirm under penalty of perjury that all statements made in this Questionnaire are true, accurate and complete to the best of my knowledge.

I understand that the foregoing information and attached documentation will be relied upon, and constitute inducement for, the Agency in providing financial assistance to the Project. I certify that I am familiar with the Project and am authorized by the Company to provide the foregoing information, and such information is true and complete to the best of my knowledge. I further agree that I will advise the Agency of any changes in such information, and will answer any further questions regarding the Project prior to the closing.

Date Signed: March 15, 20 24.	Name of Person Completing Project Questionnaire on behalf of the Company.
1	Name: CJ MADONNA, ESO.
<del>{</del> :	Title: GENERAL COUNSEL & AUTHORIZED
:	REPRESENTATIVE - SCHLUTER SYSTEMS
:	Phone Number: 518-324-3455
i I	1
1	Signature: / Madm-

#### APPLICATION ATTACHMENT A:

#### Acknowledgements and Yearly Filings

As a condition to issuing financial assistance to the applicant the County of Clinton Industrial Development Agency is required by the New York State Comptroller's office to obtain the following supplementary information <u>yearly</u> for the duration of the transaction:

- 1. Outstanding balance at beginning and end of year and principal payments made during year.
- 2. The current interest rate for bonds (for adjustable rate bonds the rate at the end of the year is needed).
- 3. Current year tax exemptions for county, local (towns) and school taxes.
- 4. PILOT (Payment in lieu of taxes) payments made each year to county, local and school taxing authorities.
- 5. Documentation and affidavits regarding the use of local construction workers in the construction phase of the Project. See Use of Local Labor Policy and Attachment D of this application.
- 6. Once project is authorized, report the number of full-time, part-time and seasonal workers employed in terms of FTE (as defined in this application).
- 7. Submit NY-45 Form (with employee identification blacked-out) showing 4Q monthly data regarding salary and employment levels. Also include an average salary.

In addition to the above, in reporting the first year the CCIDA need:

- 1. An amortization schedule showing the planned principal reduction each year for the life of the issue.
- 2. The amount exempted for:
  - (a) sales tax
  - (b) mortgage recording tax
- 3. Each year of construction -- Sale tax and documents (ST-60, ST-340, ST-123, etc.).

This information is required by January 31st of each succeeding year and shall be submitted in writing to the County of Clinton Industrial Development Agency, 137 Margaret Street, Suite 209, Plattsburgh, NY 12901. (Fax: 518-565-4616)

We have reviewed, understand and will comply with the above, as required by the New York State Comptroller's Office.

Name:_	CJ MADONNA, ESQ.	Title:	GENERAL COUNSEL / AUTHORIZED REP.
Date:	C. Madore		

#### APPLICATION ATTACHMENT B

# County of Clinton IDA Fee Schedule:

Adopted: 5/13/13 Revised 3/21/16 Revised 2/13/17

Туре	Cost	Description
Application Fee	\$1500	The Agency will charge a nonrefundable administrative application fee for finance transactions equal to \$1500 upon submission of an application by a project. \$750 is a non-refundable administrative fee. The remaining \$750 will be applied to the project's closing costs.
Fee Issuances for Bonds, Refinancing or Straight Lease Transactions	.75 of 1%	The Agency will charge said fee on the total benefited project costs. Such fee shall be payable upon the successful conclusion of the sale of obligations (bonds) or upon the execution and delivery of the documents providing financial assistance (straight lease not involving bonds). Fees shall be applied towards administrative costs to the Agency and are non-refundable.
Modification/Amendment Transactions Fees	\$500	The Agency will charge a nonrefundable modification/amendment transaction fee per instance (post-closing) equal to \$500 upon the submission of a letter to the Agency explaining in detail the requested action to modify or amend existing documents previously executed by the Agency. Fees shall be applied towards administrative costs to the Agency and are non-refundable.
Reconveyance of a Straight Lease Fees Not Involving New Financial Assistance	\$500	The Agency will charge a nonrefundable reconveyance administrative fee for straight lease transactions. The project is responsible for paying all legal costs and/or other third party costs incurred by the Agency on behalf of the project. Fees shall be applied towards administrative costs to the Agency and are non-refundable
Special Meeting Fee	\$500	The Agency will charge a nonrefundable administrative fee for a special meeting of the IDA held at the project's request.
IDA Legal Fees	Varies	The project is responsible for paying all legal costs and/or other third party costs incurred by the Agency on behalf of the project. Fees shall be applied towards administrative costs to the Agency and are non-refundable.

<sup>\*</sup>The Agency Board reserves the right to determine and impose other administrative fees on Agency projects in consideration for financial assistance being granted by the Agency and/or the costs incurred by the Agency. The Agency may provide for a different application fee and/or a different administrative fee for a particular project by resolution duly adopted by the Agency Board.

## APPLICATION ATTACHMENT C

#### **CCIDA UTEP PILOT Scoring Criteria**

Variable/ Threshold	Permanent Payroli Level in Terms of # of Jobs Created	% of Average County Wage	# of Potential Spin-off Jobs	Local Business Impact and/or Community Investment Reviewing appropriate level yearly	Educational Benefits  Reviewing appropriate levels/year	Value of Real Property	Totals:
Level 1 (1 point)	Less than 100 jobs within 5 years	At least 75% for new jobs	Less than 100 verifiable Spin off jobs	Need for local industry/services is low e.g. insurance, banking, trucking Belong to Chamber	Low level such as school visits/ school- to-work	\$500k- \$1.5x10 <sup>6</sup>	
Level 2 (2 pts)	100 - 300 jobs	At least 100% for new jobs	100-300 verifiable Spin off jobs	Use local industrial suppliers & services/ra materials/parts Or Reuse abandoned facility	Limited Support/ Learn to Earn Internships underwrite facilities or programs	\$1.5 - 5.0 x 10 <sup>6</sup>	
Level 3 (3 pts)	300+ jobs within 5 years	At least 150% for new jobs	300+ verifiable Spin off jobs	Demonstrate synergy with local services, suppliers and manufacturers  Reclaim brownfield/adaptive re-use of facilities.	Major supporto schools and colleges Scholarships Internships; sponsorships underwrite faculty \$10,000	\$5.0 x 10 <sup>6</sup>	
Totals:							

#### **Scoring**

6 points or less - Category 1 benefits 7-11 points - Category 2 benefits 12 points or more - Category 3 benefits

<sup>\*\*</sup> In the event CCIDA disagrees, see Deviation Letter (Attachment E)

#### APPLICATION ATTACHMENT D

#### CONSTRUCTION EMPLOYMENT AGREEMENT

construction emple extension of finance SCHLUTER S benefiting private below as a way to number, type and	oyment opportunitial assistance by the YSTEMS LP centities should emprovide local constitution of constitution	ties for residents of the part of the part of the "Comploy New York Statuction opportunity ruction jobs to be of	of Clinton County, No project which is the sulpany") understands te residents and agreties. The Company a	New York and in bject of this application that it is the A es to provide the in lso agrees to provincy assistance, when the provincy assistance, when the province in the prov	Agency") to promote consideration of the ation (the "Project"), agency's policy that information requested de an estimate of the ether employment is
Construction Com	pletion Report in	oject, the Company which is identified the construction of the	names and business	by the Agency, sub addresses of the p	omit to the Agency a rime contractor, sub-
Relevant Compar	y Information:		General Contracto	or, if determined:	
Company: SCH Company represe	LUTER SYSTE  Intative for Contract  G JANDOLENKO	et Bids and	Contractor: PC C	Construction Ethan La	Plant
Phone: 518-324 Email: GJAND	OLENKO@SCHL	UTER.COM	S. Burlington  Phone: 802- 1357  Email:	651- Fax: e @ p c c o n s	540-250-5778 truction.
Construction Phase or Process	Duration of Construction Phase	# to be employed	Construction Phase or Process	Duration of Construction Phase	# to be employed
Earthwork and Foundations	10	40			
Structure and Skin	7	90			
Fit-up and Finishes	12	200			
Dated 3/15	2024	,	Signed (	YSTEMS LP	& AUTHORIZED REP.

Printed Name and Position

#### ATTACHMENT A - FULL EAF

# 43.880

#### Full Environmental Assessment Form Part 1 - Project and Setting

#### Instructions for Completing Part 1

A. Project and Applicant/Spouser Information.

Part 1 is to be completed by the applicant or project spensor. 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 animing 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 committed in Part 1 is accurate and complete.

#### Name of Action or Project: UMS Property LLC, New Production Facility Site Pion 2023 Project Location (describe, and attach a general location map): 26 trish Settlement Rd, Plattaburgh, NY or Tax Paccet 232.-3-18 Brief Description of Proposed Action (include purpose or need): The construction of approximately 413,800 equate-feet light manufacturing and warehouse building, which includes approximately 21,000 of office are and approximately 117,000 of second from warehousing. The majority of the building and office area would be approximately 45 feet in height with the second story warehouse being approximately 80 feet in height, and material allos that would be approximately 80 feet in height. In settlion, to the privacy building, the site would also have an accessory storage area for weste and recycled materials, and material allos, and two 6,500-gallon production gas Telephone: (818) 324 - 3444 Name of Applicant/Sponsor: E-Mail: glandolariso@achluter.com Greg Jendolersto - UMS Property, LLC Address: 194 Plessent Ridge Road Zip Code: 12901 State: NY City/PO: Pletsbergh Project Contact (if not same as aponnor, give name and title/role): Telephone: (618) 681 - 6146 E-Mail: ej.ovlos@mepo.com Aeron J. Ovlos, PE. Address: 11 MecDonough Street Za Code City/PO: State: 12901 NY Plattebuigh Property Owner (if not same as sponsor): Telephone: E-Mail: Address: Zip Code: City/PO: State:

Gevernment Entity		to com comment influence to the comment of the comm	ntion Date r projected)
i. City Counsel, Town Board, or Village Board of Trustees	Z]Yαd□No	Abandonment of Paper Road	
City, Town or Village Planning Board or Commissi	ZYes □No	Youn of Plateburgh Planning Board	
. City, Town or Village Zoning Board of App		Yourn of Pletteburgh Zoning Board	
. Other local agencies	☐Yes ZiNo		
. County agencies	ZY ca No	Clinton County Heelth Department, CC Highway Desartment for Access. Clinton County IDA	
Regional agencies	Mes (No		
. State agencies	ZYes No	NY8 DEC	
. Federal agencies	ZYes No	FAA for Height	
<ol> <li>Is the project site within a</li> <li>Is the project site located</li> </ol>	n a community	or the waterfront area of a Designated Inland Waterway?  with an approved Local Waterfront Revitalization Program?  n Hazard Area?	☐YœZNo
. Planning and Zoning			
.1. Planning and nouing acti	1 10 K.		
ii. Is the project site located     iii. Is the project site within a     C. Planning and Zouing     C.1. Planning and zouing acti     Will administrative or legislative.	in a community Coastal Erosio Has. e adoption, or a	with an approved Local Waterfront Revitalization Program?  a Hazard Area?  mendment of a plan, local law, ordinance, rule or regulation be the ble the proposed action to proceed?	

If Yes, complete sections C, F and G.     If No, proceed to question C.2 and complete all remaining sections and questions in Part 1.	
C.2. Adopted land use plans.	
a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located?	ZYes No
If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located?	Yes ZINo
b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) If Yes, identify the plan(s):	☐ Yes ZîNo
c. In the proposed action located wholly or partially within an area listed in an adopted numerical open space plan, or an adopted numerical farmland protection plan?  If Yea, identify the plan(s):	TY es ZINo
All the second s	

C.3. Zociag	
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?  Industrial Districts	☑ Yes□No
b. Is the use permitted or allowed by a special or conditional nue permit?	Z Yea□No
c. Is a zoning change requested as part of the proposed action?  If Yes,  L. What is the proposed new zoning for the site?	☐ YcsØNo
C.A. Existing community services.	
a. In what school district is the project site located? Peru Central School	
b. What police or other public protection forces serve the project site?  NYS Troopers, Clinton County Shariff	
c. Which fire protection and emergency medical services serve the project site? South Pastsburgh	
d. What parks serve the project sitc? Platistingly Parks and Escresion	
D. Project Detaile	
D.I. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; components)? Light Manufacturing and Warehouse	if mixed, include all
b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  85.39 acres	
c. Is the proposed action an expansion of an existing project or use?  If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres aquare feet)?  Units:	Yes No
d. Is the proposed action a subdivision, or does it include a subdivision?  If Yes,  L Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	□Yes ZNo
#. Is a cluster/conservation tayout proposed?  #! Number of lots proposed?  h. Minimum and maximum proposed lot sizes? Minimum  Maximum	N₀
e. Will the proposed action be constructed in multiple phases?  If No, anticipated period of construction:  If Yes:  Total number of phases anticipated  Anticipated commencement date of phase I (including demolition) month ye  Anticipated completion date of finel phase  Generally describe connections or relationships among phases, including any contingencies where determine timing or duration of future phases:	
The second secon	-

f. Does the project include new res				Yes No
If Yes, show numbers of units prop		These Cambe	Multiple Family (four or more)	
One Family	Two Family	Three Family	Countries Cause Mont of Invited	
Initial Phase			3	
At completion				
of all phases				
g. Does the proposed action including Yes,		ial construction (inc	luding expansions)?	Yes No
1. Total number of structures	1			
H. Dimensions (in feet) of largest	proposed structure:	= 30 height;	380 width; and 1,100 leagth	
III. Approximate extent of building				
<ul> <li>Does the proposed action includ- liquids, such as creation of a way if Yes,</li> <li>Purpose of the impoundment:</li> </ul>	e construction or ot ter supply, reservoi	her activities that wi r, pond, lake, waste	ill result in the impoundment of any lagoon or other storage?	□Y⇔ <b>Ø</b> No
fl. If a water impoundment, the pri	ncipal source of the	water:	Ground water Surface water stress	on Other specify
ii. If other than water, identify the	type of impounded	Acontained liquids as	nd their source.	
iv. Approximate size of the propos	ed impoundment.	Volume:	million gallone; surface area:	acre
v. Dimensions of the proposed day	n or impounding s	ructure:	height; length	
vi. Construction method/meterials	for the proposed d	am or impounding a	tructure (e.g., curth fill, rock, wood, conc	reic):
D.2. Project Operations				
	any excavation, o	dning, or dredging,	during construction, operations, or both?	Yes No
			e or foundations where all excavated	
f Yes:				
1. What is the purpose of the excer-	ration or dredging?		Control State Stat	
f. How much meterfal (including re	ock, earth, sedimen	ts, etc.) is proposed	to be removed from the site?	
<ul> <li>Volume (specify tons or c</li> </ul>		with the sec		
<ul> <li>Over what duration of time</li> </ul>		- ,		
ii. Describe nature and characterist	ics of materials to	pe excevered or dred	iged, and plans to use, manage or dispose	of them.
iv. Will there be onsite dewatering	or proconting of e	xcavated materials?	and distribution of the second	Yes No
If yes, describe.				
v. What is the total area to be dred	inuit or averaged?		acres	
wi. What is the maximum wes to b			acres	
W. What would be the maximum d			feet	
IL Will the excevation require bis		or or order		Yes No
x. Summarize site reclamation goa				
			te deleter — No. automore	+
mto say existing wotland, water if You:	body, shoreline, be	acts or adjacent area		Yes ZNo
<ol> <li>Identify the wetland or waterbo description):</li> </ol>	ay which would be	arrected (by name,	water index samber, wetland map sumb	a or SeoStabine

II. Describe how the proposed action would affect that waterhody or wetland, e.g. excuration, fill, place alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in	sment of structures, or square feet or acros:
highwood,	
	-
,	
III. Will the proposed action cause or result in disturbance to bottom sediments?	☐Yes ☐No
If Yes, describe:	
ly. Will the proposed action cause or result in the destruction or removal of aquatic vegetation?	☐ Yes ☐ No
If Yer:	
acres of aquatic vegetation proposed to be removed:	
expected acroage of aquatic vegetation remaining after project completion:	
<ul> <li>purpose of proposed removal (e.g. beach clearing, invasive species control, bost access);</li> </ul>	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
ν. Describe any proposed reclamation/mitigation following disturbance:	
c. Will the proposed action use, or create a new demand for water?	Z]Yes No
If Yes:	
f. Total anticipated water usage/demand per day: 3500 gallons/day	
#. Will the proposed action obtain water from an existing public water supply?	<b>⊘</b> You □No
If Yes:	
Name of district or service area: WD046	and the state of t
<ul> <li>Does the existing public water supply have capacity to serve the proposal?</li> </ul>	☑ Yos□ No
Is the project site in the existing district?	☑ Yes□ No
<ul> <li>Is expansion of the district needed?</li> </ul>	Yes Z No
Do existing lines serve the project site?	☐ Yes Z No
iii. Will line extension within an existing district be necessary to supply the project? If Yes:	□Y <b>⇔ ☑</b> No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
iv. Is a new water supply district or service area proposed to be formed to serve the project site?	Yes ZNo
If, Yes:	
Applicant/sponsor for new district:	
Date application submitted or articipated:	
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:	- L-
wi. If water supply will be from wells (public or private), what is the maximum pumping capacity:	
d. Will the proposed action generate liquid waster?	ZYes 🗆 No
If Yes:	
Total anticipated liquid waste generation per day:     3500 gallons/day	
II. Nature of Equid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe	all components and
approximate volumes or proportions of each):	
Santiery Wasterwaler	
iii. Will the proposed action use any existing public wastewater treatment facilities?	TTY es TONo
If Yes:	F1 - 4 E2 4
Name of wastewater treatment plant to be used:	
Name of district:	8 .
Does the existing wastewater treatment plant have capacity to serve the project?	<sup>↑</sup> □Yes□No
Is the project site in the existing district?	☐Yes ☐No
Is expansion of the district needed?	☐Yes ☐No
•	

<ul> <li>Do existing sewer lines serve the project sits?</li> </ul>	□Yαs□No
<ul> <li>Will a line extension within an existing district be necessary to serve the project?</li> </ul>	Ya=_]%
If You:	
Describe extensions or capacity expansions proposed to serve this project:	
A committee of the state of the	_
fw. Will a new wastewater (sewage) treatment district be formed to serve the project site?	□Yœ□No
If You:	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	47
<ul> <li>If public facilities will not be used, describe plans to provide wartewater treatment for the project, including spec- receiving water (name and classification if surface discharge or describe subsurface disposal plans):</li> </ul>	nymig brobosos
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
N. Describe any prime of designs to expense, recycle or reason relate where.	
e. Will the proposed action disturb more than one acre and create stormwater renoff, either from new point	ZY⇔□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?	1/ k)
If Yes:	, C. 14
f. How much impervious surface will the project create in relation to total size of project parcel?	11.1
Square feet or 17 acres (impervious surface)	みンとし
Square feet or 43.3 acres (percel size)	3.3 9
II. Describe types of new point sources Building and parting to naroff	Dir
III December 13 per ut accessoration and accessoration accessoration and accessoration accessoration and accessoration accessoration and accessoration accessoration accessoration accessoration accessoration accessoration and accessoration acces	
groundwater, on-site surface water or off-site surface waters)?  On-site sub-surface detection with infiltration and overflow outlet to wellands  • If to surface waters, identify receiving water bodies or wellands:  Natyphoring waters	
	PRODUCTION OF THE PROPERTY OF
Will stormwater runoff flow to adjacent properties?	ZYes No
iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	Contract of the State of the Contract of the C
f. Does the proposed action include, or will it use on-site, one or more sources of sir emissions, including fuel combustion, waste incineration, or other processes or operations?	☑Yes No
If Yes, identify:	
f. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
Exercisors done inche delivery construction (e.g., power generation, structural heating, batch plant, crushers)  11. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
<ol> <li>Stationary sources during operations (e.g., process emissions, large boilers, electric generation)</li> <li>Production Equipment</li> </ol>	401400000000000000000000000000000000000
2. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	☑Yes ☐No
or Pederal Closs Air Act Title IV or Title V Permit?  If Yes:	
If the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to most	Yes ZNo
ambient air quality standards for all or some parts of the year)	
MINORIA DE QUERTY MANUALUE AVE DE UT DALLO PRES UT MAN PORT.  Il manualus militares de calculand la tha manualusia dia manualus militarendo:	
II. In addition to emissions as calculated in the application, the project will generate:	
<ul> <li>7,081.11 Tone/year (short tons) of Carbon Dioxide (CO<sub>2</sub>)</li> </ul>	
<ul> <li>0.04 Tons/year (short tons) of Nitrous Oxide (N<sub>2</sub>O)</li> </ul>	
Tons/year (short tons) of Perfluorecurbons (PFCs)	
a 0 Tons/year (short tons) of Sulfur Hexafluoride (SF4)	
<ul> <li>Tonsiyear (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)</li> </ul>	
0.11 Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

		as and the same of	POLC. PRAY.
h. Will the proposed action ge	perate or emit methane (b	neluding, but not limited to, sewage treatment plants.	Yes No
landfills, composting faciliti	ies)?		
If Yes:	a la sanchura (maria).		
I. Estimate methane generation	n m musyeur (metric); _	n measures included in project design (e.g., combustion to	renerate best or
electricity, flaring):		a mentanta menanta m brokest menda (e.24 anniaman a.	
erousiesty, parmage			
quarry or landfill operations	?	Hutants from open-sir operations or processes, such as	Dr.QN
If Yes: Describe operations an	d nature of emissions (e.1	g., diesel exhaust, rock particulates/dust):	
t wett de annuel and a ser		ne in traffic above present levels or generate substantial	□Yes☑No
new demand for transportati		so in citatic andre projects severs or generate accommissi	Птей
If Yes.  i. When is the peak traffic ex	norted (Check all that an	mby): Morning Devening Dweekend	
I'll Rendomby between horr	re of to		
H. For commercial activities	only, projected number o	of track trips/day and type (e.g., semi trailers and dump true	is):
11). Parking spaces: Existi	ag	Proposed Net increase/decrease	
lv. Does the proposed action :			☐Yœ ☐No
v. If the proposed action inc	ludes any modification of	l'existing roads, creation of new roads or change in existing	access, describ
w. Are public/private transpor	tation service(s) or facilit	tice available within 1/2 mile of the proposed site?	Yes No
		ensportation or accommodations for use of hybrid, electric	☐Yee☐ No
or other alternative fooled		and the second s	☐Yor No
vitt. Will the proposed action is nedestrian or bicycle route		m or bicycle accommodations for connections to existing	TI A ON TIMO
pedeutran or oncycle roun	ps r		
k. Will the proposed action (fo	r commercial or industria	al projects only) generate new or additional demand	☑Yes No
for energy?		• • • • • • • • • • • • • • • • • • • •	
If Yes:	Annual S. S	. #16	
t. Estimate annual electricity		• •	
M. Anticipated sources/supplie	ers of electricity for the pr	roject (e.g., on-site combustion, on-site renewable, via grid	local utility, or
other):			
MREG			CW. Chir.
ili Wili the proposed action re	quire a new, or an upgrad	ie, to an existing substation?	Man No
	all items which apply.		
I. Hours of operation. Answer	.,,	#. During Operations:	
I. Hours of operation. Answer  L. During Construction:			
	7 mm - 5 pm	Monday - Priday: 24/7	
During Construction:     Monday - Friday:     Saturday:	7 mm - 5 pm 8 am - 5 pm	Monday - Friday: 24/7     Saturday: 24/7	
<ul> <li>Monday - Priday:</li> </ul>		Monday - Priday: 24/7	-

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	□Yes ØNo
lf yes:	
Provide details including sources, time of day and duration:	
The second secon	☐Yes ☐No
Will the proposed action remove existing natural barriers that could act as a noise barrier or across?  Describe:	
. Will the proposed action have outdoor lighting?	ØY⇔□No
f yet:	
L Describe source(s), location(s), height of finture(s), direction/sim, and proximity to nearest occupied structures ho <u>nle LED Lamps @ 27</u> shows Salsh grade <u>polyted downwend agin</u> no street pole closer than 20° _	
. Will proposed action remove existing natural barriers that could act as a light barrier or across?  Describe:	□Y⇔ZNo
Does the proposed action have the potential to produce odors for more than one hour per day?	□Yes ØNo
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	
Will the proposed action include any bulk storage of petroleum (combined capacity of ever 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage?  FYOE:  I Product(s) to be stored Production Gasse  I Volume(s)	☑ Yes □No
Will the proposed action (commercial, industrial and recreational projects only) use particides (i.e., herbicides, insecticides) during construction or operation?	☐ Yes ②No
! Yes: i. Describe proposed treatment(s):	
II. Will the proposed action use Integrated Post Management Practices?	☐ Yot ☐No
Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding bazerdous materials)?  Yes:	☑ Yes □No
<ol> <li>Describe any solid waste(s) to be generated during construction or operation of the facility:</li> </ol>	
Construction: tous per (unit of time)	
Operation:     2 sons per week (unit of time)	
If Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid wast a Construction:	le:
Construction:	
Operation: Recycle and Reuse of Waste Materials	
// Personand disposal methodalfacilities for solid practs severated country	
### Proposed disposal methods/facilities for solid waste generated on-site:  • Construction:	anapate-
	an aguature.

If Yes:			anagement facility?	Yes 2 N
i. Type	of management or handling of waste propose dimonal activities):	ed for the site (e.g., recycling	or transfer station, compositing	g, lendfill, or
	cipated rate of disposal/processing:	_		
•	Tone/month, if transfer or other nor		ent, or	
• !// 1971	Tone/hour, if combustion or therms offill, anticipated site life:	il treetment years		
	proposed action at the site involve the comm		store or Alexand of hersel	ma I IVeaUNo
waste?		MICHE RESIDENCE GONTACH	atoletto or majorim or next o	
Yes:			n - 40 - 445c.	
L Name	(s) of all hazardous wastes or constituents to	be generated, handled or mai	saged at ractify:	
L Gene	rally describe processes or activities involving	hazardous wastes or constit	vents	
6	95	toos/month		
	ify amount to be handled or generated		os constituents:	
			total 65's managery grown as a system will	
	my hazardous wastes be disposed at an existit ovide name and location of facility:	ng officite hazardous waste fi	citity?	☐ You ☐ No
No: de	cribe proposed management of any hazardou	s wastes which will not be so	ent to a hazardous waste facilit	у:
Site or	nd Setting of Proposed Action			
-				
		-		
40	of uses on and surrounding the project site			
Existin L Chec Urben Forest	al uses en and surrounding the project site g land uses. k all uses that occur on, adjoining and near th lindustrial Commercial Res Agriculture Aquatic	e project site.	rel (non-farm)	
Existin L Chec Urban Forest L If mi	all uses en and surreunding the project size g land uses. k all uses that occur on, adjoining and near th  I hdustrial Commercial Res Agriculture Aquatic Z Oth x of uses, generally describe:	e project site. idential (suburban)		
Existing L Check Urban Forest L If mi	al uses en and surrounding the project site g land uses. k all uses that occur on, adjoining and near th lindustrial Commercial Res Agriculture Aquatic	e project site. idential (suburban)		0.000
Existin L Chec Urban Forest L If mi	id tasse en and surreunding the project size g land uses. k all uses that occur on, adjoining and near th  I industrial Commercial Res Aquatic Oth x of uses, generally describe: weet is woodlande and residential lots with light rises	e project site. idential (suburban)		a.n.a
Existin L Chec Urban Forest L If mi	if uses en and surrounding the project size g land uses. k all uses that occur on, adjoining and near th [ ] Industrial	e project site. idential (suburban)	Acronge After	Chenge
Existin L Chec Urbun Forest L If mi	if uses en and surrounding the project size g land uses. k all uses that occur on, adjoining and near th [] Industrial [] Commercial [] Res [] Aquatic [] Oth x of uses, generally describe: west to woodlende and residential lots with light man act and covertypes on the project site.  Land use or Covertype	ne project site. idential (suburban)	north	Change (Acres +/-)
Existing L Chec Urban Forest L If mi Abb and L Land u	is trees en and surreunding the project size g land uses. ix all uses that occur on, adjoining and near th [2] Industrial [3] Commercial [2] Res [4] Agriculture [4] Aquatic [5] Adjustic [6] Oth  5] To our our our our our our our our our ou	te project site. idential (suburben)	Acronge After	
Existing L Chec Urbum Forest L If mi and a Rose surfa	is trees en and surrounding the project size g land uses. ix all uses that occur on, adjoining and near th	ce project site. idential (suburben)	Acreage After Project Completion	(Acres +/-) +17.7
Existing L Chec Urben Forest L If mi with and a Road surfa Fores	is trees en and surrounding the project size g land uses. ix all uses that occur on, adjoining and near th	ce project site. idential (suburban)	Acreage After Project Completion  17.7  13.43	(Acres +/-) +17.7 0
Existin  L Chec  Urbun  Forest  L If mi  Rose  surfa  Fore  Men  agric	all uses en and surrounding the project size g tend uses. k all uses that occur on, adjoining and near th	ce project site. idential (suburben)	Acreage After Project Completion	(Acres +/-) +17.7
Existin  L Chec Urban Forest  L If mi  B and  Land  Road  auria  Fore Men agric Agri	is trees en and surreunding the project site g land uses. k all uses that occur on, adjoining and near th le industrial Commercial Res Aquatic Coth x of uses, generally describe: west to woodlands and residential lots with light men acs and covertypes on the project site.  Land use or Covertype le, buildings, and other paved or impervious ces sted dows, grasslands or brushlands (non- ultural, including abandoned agricultural) reinural	ce project site. idential (suburban)	Acreage After Project Completion  17.7  13.43	(Acres +/-) +17.7 0
Existin  L Chec Urban Forest  L If mi  And Road surfa Fore Mean agric Agri (inch	is trees en and surreunding the project size g land uses. k all uses that occur on, adjoining and near th  I industrial Commercial Res Aquatic Oth  x of uses, generally describe: west to woodlende and residential lots with light man  are and covertypes on the project site.  Land use or Covertype le, buildings, and other paved or impervious ces lited down, granulands or brushlands (non- ultural, including abandoned agricultural) calural ndes notive orchards, field, greenhouse etc.)	ce project site. idential (suburban)	Acreage After Project Completion  17.7  13.43	(Acres +/-) +17.7 0
Existin  L Chec Urben Forest  L If mi  B and  Road surfi Fore Men agric Agric (inch Surfi	is trees en and surreunding the project site g land uses. k all uses that occur on, adjoining and near th le industrial Commercial Res Aquatic Coth x of uses, generally describe: west to woodlands and residential lots with light men acs and covertypes on the project site.  Land use or Covertype le, buildings, and other paved or impervious ces sted dows, grasslands or brushlands (non- ultural, including abandoned agricultural) reinural	ce project site. idential (suburban)	Acreage After Project Completion  17.7  13.43	(Acres +/-) +17.7 0
Existin  L Chec Urben Forest  L If mi  B and  Road surfa Fore Meni Agric (inch Surfa (lake	is trees en and surreunding the project size g land uses. k all uses that occur on, adjoining and near th [2] Industrial [3] Commercial [2] Res [4] Aquatic [2] Oth [5] Aquatic [2] Oth [6] Aquatic [2] Oth [7] Aquatic [2] Oth [8] Aquatic [2] Oth [9] Aquatic [2] Oth [9	ce project site. idential (suburban)	Acreage After Project Completion  17.7  13.43	(Acres +/-) +17.7 0
Existin  1. Chec Urben Forest  1. If mi  1. If	if uses en and surreunding the project size g land uses. k all uses that occur on, adjoining and near th [2] Industrial [3] Commercial [2] Res [4] Aquatic [4] Oth x of uses, generally describe: west to woodlands and residential lots with light man act and covertypes on the project site.  Land use or Covertype le, buildings, and other paved or impervious ces sted dows, granulands or brushlands (non- ultural, including abandoned agricultural) colors active orchards, field, greenhouse etc.) see water features a, ponds, stresma, rivers, etc.)	ce project site. idential (suburban)	Acreage After Project Completion  17.7  13.43	(Acres +/-) +17.7 0 -27.7
Existin 1 Chec Urban 1 Chec Urban 1 Forest 1. If mi with and 1 Land w Road surfa Fore Mea agric (inche Surf (inche Wet)	is trees en and surreunding the project size g land uses. k all uses that occur on, adjoining and near th  Industrial Commercial Res Aquatic Coth  x of uses, generally describe: west to woodlende and residential lots with light men  ses and covertypes on the project site.  Land use or Covertype is, buildings, and other paved or impervious cets  ited down, grasslands or brushlands (non- ultural, including abandoned agricultural) cultural, including abandoned agricultural) cultural, including stempers, field, greenhouse etc.) see water features a, ponds, streams, riven, etc.) ands (freshwater or tidal) vegetated (bare rock, carth or fill)	ce project site. idential (suburban)	Acreage After Project Completion  17.7  13.43	(Acres +/-) +17.7 0 -27.7

c. Is the project site presently used by members of the community for public re	creation?	Yell No
i. If Yes; explain:		Fiv. Ohy.
d. Are there my facilities serving children, the elderly, people with disabilities day care centers, or group homes) within 1500 feet of the project site?	(e.g., schools, hospitals, licensed	☐YesØNo
l'Yes, i. Identify Facilities:		
	antegorile spin to making time	<del></del>
e. Does the project site contain an existing dam?		Yes No
If Yes:		
i. Dimensions of the dam and impoundment:		
Date Deferre	oct	
Petit torigue	oot	
Surface area:	cres OR acre-fact	
. 1010M4 (ch4mma)	OK Bris-toct	
#. Dam's existing bezord classification: ####################################		
f. Has the project sine ever been used as a nunicipal, commercial or industrial or does the project site adjoin property which is now, or was at one time, us	solid waste management facility, ed as a solid waste management faci	Yes No
lf Yes:		☐ Yea☐ No
i. Has the facility been formally closed?		
<ul> <li>If yes, cite sources/documentation:</li> <li>Describe the location of the project site relative to the boundaries of the so</li> </ul>	id waste management facility:	
III. Describe any development constraints due to the prior solid waste activities	, Restaura (c.	
g. Have hazardous wastes been generated, treated and/or disposed of at the six property which is now or was at one time used to commercially treat, store: If Yes:  i. Describe waste(s) handled and waste management activities, including app	INDIOL dishone or unsurance were.	Yes ZNo
h. Potential communication history. Has there been a reported spill at the proprendial actions been conducted at or adjacent to the proposed site?	cood project site, or have any	□Y∝Z No
If Yes:  i. Is any portion of the site listed on the NYSDEC Splits Incidents database: Remediation database? Check all that apply:		□Yos□No
	ID number(s):	_
The California detailers and Provide DEC	ID number(s):	
☐ Yes - Spills Incidents database Provide DEC ☐ Yes - Environmental Site Remodiation database Provide DEC ☐ Neither database		
☐ Yes - Spills Incidents database Provide DSC ☐ Yes - Environmental Site Remediation database Provide DEC		
Yes - Spills Incidents database Provide DBC Yes - Environmental Site Remediation database Provide DEC Neither database  ### If site has been subject of RCRA corrective activities, describe control mes  ###################################	pures:	Z Yest No
☐ Yes - Spills Incidents database Provide DBC ☐ Yes - Environmental Site Remediation database Provide DEC ☐ Neither database  ### If site has been subject of RCRA corrective activities, describe control means.	pures:	Ziyo No

If yes, DEC site ID number: Describe the type of institutional control (e.g., deed restriction or essensent): Describe any use limitations: Describe any engineering controls: Will the project affect the institutional or engineering controls in place? Explain:	- Yes No
Describe any use limitations: Describe any engineering controls: Will the project affect the institutional or engineering controls in place?	(mare mare)
Describe any engineering controls:     Will the project affect the institutional or engineering controls in place?	[ ] v - [ ]
<ul> <li>Will the project affect the institutional or engineering controls in place?</li> </ul>	[may and make
	1.110 1740
• Expans:	
Padding	
Management of the control of the con	
2. Natural Researces On or Near Project Side	
What is the average depth to bedrock on the project site?	1.02
Are there bedrock outcroppings on the project site?	Yos No
Yes, what proportion of the site is comprised of bedrock outcroppings?	
Predominant soil type(s) present on project site: 8and	100 %
	<b>*</b>
Title I is a country death to the uniter table on the project site? A verse: 20 feet	
ALDER 12-000 discusse riches on me average recent productions.	
Drainage status of project site soils Well Drained: 100 % of site	
☐ Moderately Well Drained:% of site ☐ Poorly Drained% of site	
Approximate proportion of proposed action site with slopes: [2] 0-10%: 95 % of si	
7 10-15%: <u>5 % of 5</u>	
15% or greater;% of si	ite
Are there say unique geologic features on the project site?  [Yes, describe:	Approximation (Spinghorn Community)
Surface water features.  Does any portion of the project are contain wedlands or other waterbodies (including streams, rivers,	<b>∠</b> Yco No
ponds or lakes??  Do my wetlands or other waterbodies adjoin the project site?	ZYee No
Yes to either I or II, continue. If No, skip to E.2.1	VIYes □No
f. Are any of the westlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?	
v. For each identified regulated wetland and waterbody on the project site, provide the following information of the project site o	IDELICIT.
6 Letter as Danday Name	a
Wetlands: Name Federal Weters, Federal Weters, Federal Weters.     Approximate	e Size 2.17 ecers
Werland No. (if maniated by DEC)	
Are any of the above water bodies listed in the most recess conspilation of NYS water quality-impair waterbodies?	red □Y⇔ZNo
yes, name of impaired water body/bodies and basis for listing as impaired:	agent followed other may
Is the project site in a designated Floodway?	□Yes ZNo
Is the project site in the 100-year Floodplain?	Yes 7No
. Is the project site in the 500-year Floodplain?	□Yes ZNo
Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer?	ZYa No
Is the project site located over, or missousiery adjoining, a primary, principal or sole source adjusted if Yes:  L. Name of aquifer:	

. Identify the predominant wildlife species that occupy or use the project site:	
as to remembe	
Does the project site contain a designated significant natural community?	☑ Yes □No
Yet	
i Describe the habitat/community (composition, function, and basis for designation):	
ff. Source(s) of description or evaluation:	
Currently: 13.0, 21.0 acres	
Following completion of project as proposed:	
Gain or loss (indicate + or -):	
Does project site contain any species of plant or animal that is listed by the federal government or endangered or threstened, or does it contain any areas identified as habitat for an endangered or the fiver:  1. Species and listing (endangered or threatmed):	NYS as Yes No reatened species?
Does the project site contain any species of plant or animal that is listed by NYS as vare, or as a special concern?  If Yes:  Species and listing:	pecies of UYestZNe
. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing? fyes, give a brief description of how the proposed action may affect that use:	
13. Designated Public Resources On or Near Project Site	
Lis the project site, or any portion of it, located in a designated agricultural district certified pursua Agriculture and Markets Law, Article 25-AA, Section 303 and 304? If Yes, provide county plus district nume/number:	nt to Yes ZNo
Are agricultural lands consisting of highly productive soils present?  L if Yes: acrospe(s) on project site?  H. Source(s) of soil rating(s):	DYa/ZNo
Does the project site contain all or part of, or is it substantially contiguous to, a registered Nation Natural Landmark? If Yes:	
L. Nature of the natural landmark: Diological Community Geological Feature  ### Provide brief description of landmark, including values behind designation and approximate size————————————————————————————————————	
I. Is the project site located in or does it adjoin a state listed Critical Environmental Area?  I Yes:	☐Yel ZNe
If Yes:  L CEA name:  H. Basis for designation:	

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Piaces, or that has been determined by the Conffice of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Preservation.	ARTHUBINGS AS MA
If Vac	
A Nature of historic/archaeological resource: Archaeological Site Historic Building or District	
II. Name:	
III. Brief description of attributes on which listing is based:	
aga ang ang ang ang ang ang ang ang ang	VIYes □No
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?	2)/10/2012
g. Have additional archaeological or historic site(s) or resources been identified on the project site?  If Yes:	☐Yes ØNo
i. Describe possible resource(s):	
ff. Basis for identification:	
b. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or acestic or aesthetic resource?	local ZYes No
If Yet:	
<ol> <li>Identify resource: Late Champian</li> <li>Namire of, or basis for, designation (e.g., established highway overlook, state or local park, state histories.):</li> </ol>	e trail or seemic byway.
III. Distance between project and resource: 2.6 miles.	
<ol> <li>Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Ri Program 6 NYCRR 666?</li> <li>If Yes:</li> </ol>	vers Yes 2 No
4. Identify the name of the river and its designation:	TYCETNO
It. Is the activity consistent with development restrictions contained in SNYCRR Part 666?	
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 measures which you propose to avoid or minimize them.	s those impacts plus any

#### ATTACHMENT B - TOWN LETTER



ENDWEERS . PLAINERS . SURVEYORS . SOIL & MATERIAL TESTING

October 29, 2023

Trevor Cole Senior Planner Town of Plattsburgh Planning Department 151 Banker Road Plattsburgh, New York 12901

RE: UMS Property LLC

**New Production Facility Site Plan 2023** 

Dear Mr. Cole:

Our office has received your October 13, 2023 review letter with respect to the above referenced matter, and offers the following response:

#### Site Specific Considerations and Potential Impacts:

- 1. The proposed site plan proposes a truck entrance off of Irish Settlement Road to separate inbound truck traffic from the employee traffic entering the site. Of the 25 outbound trucks per day, approximately 75% of them would be directed to the main campus via Whispering Pine Road, where the finished products are warehoused. The applicant has submitted the project plans to the County Highway Department for consideration and will incorporate any recommendations as identified by the Town Highway Superintendent during his review.
- 2. Please see attached visual renderings as prepared by Saratoga Associates providing post development perspectives of the project. It is important to note that within the same industrial Zone, and less than X mile from the project site, the Town has reviewed applications for similar or greater height structures, and in each case has determined that they would not have a significant adverse impact on the surrounding community. These projects include the SSF silos at approximately 70 feet in height and the Schluter thinset building that is 88.5 feet in height.
- 3. The project will incorporate an enclosed pumping station at the silos. These systems will remove the material handling pumps from the trucks, significantly reducing the noise levels from these activities. To further mitigate noise levels, the silo fill activities will be primarily limited to normal working hours of 8 AM to 5 PM. In addition to the silo filling, the facility will have dust collection systems that have the potential of generating noise at a level of approximately 80 dba at the equipment locations. To

mitigate the impacts on the surrounding properties, the project will enclose the majority of the equipment located at the southeast corner of the building. This enclosure has resulted in an increase of the building footprint by approximately 16,800 square feet. In addition, the equipment located in the northwest corner of the building will utilize both a solid concrete noise wall immediately adjacent to the equipment and a secondary noise wall with vegetative buffer along the property line. These measures will adequately reduce the sound pressure levels to the ambient levels adjacent to the existing industrial uses within the existing industrial district.

- 4. The applicant has submitted an application to the New York State Department of Environmental Conservation for its existing campus. The State provided review comments, which have all been addressed and re-submitted awaiting response. The applicant has ongoing discussions with the State regarding the proposed new facility and has yet to receive final determination as to how the project will be permitted. The applicant has committed to implementing any facility controls once established by the State. These controls will address any air discharge and mitigating any adverse impacts to the surrounding community.
- 5. A hydrologic report has been submitted previously and has been reviewed by Laberge Engineering. The report identifies how the project will comply with the Town of Plattsburgh and New York State Department of Environmental Conservation standards for stormwater controls. The review comments prepared by Laberge are primarily minor site plan note revisions and do not dispute the proposed mitigation measures or techniques. A copy of the fully developed SWPPP and NOI Acknowledgement will be provided to the Town prior to the start of any work in accordance with said standards.
- 6. With a total of approximately 200 employees at the facility in a 24 hour period, the estimated sanitary waste water flow is stimated at 3,000 gallons per day. Due to the volume being greater than 1,000 gallons, the project will require a SPDES Permit from the NYSDEC for said discharge. Soil tests have been conducted in the area of the proposed septic system indicating adequate soils for an on-site disposal system, similar to the existing neighboring facilities. There are no production processes that will utilize water within the facility that would require additional industrial waste permits.
- 7. As noted above, the facility will only utilize approximately 3,000 gallons of domestic water per day. This flow can easily be provided by the existing Town infrastructure located along Whispering Pines Road. Fire Protection will be provided by the owners separate fire suppression system. Please see attached letter confirming that the existing fire tank system can adequately address the proposed facility.
- 8. The applicant has provided a letter from NYS OPRHP as to no significance.

- The facility will utilize natural gas provided by NYSEG as its "fuel" source, with no other
  on-site storage of fuels. The project does utilize production gases in the extrusion
  process. Please see attached MSDS Sheets for said production materials.
- 10. The applicant is committed to work with the Town Board for said abandonment and can assist as needed.
- 11. The applicant welcomes the assistance from Labella and can provide any additional information as requested.
- 12. The applicant will update the Town of any modifications to the project that results from the various party's review and consideration of the project.

We hope that this added clarification satisfies your concerns with respect to this matter, and if you have any further questions, please feel free to contact our office. To further assist you in your review, we have enclosed 5 full size and 1 reduced copy of the updated Site Plan, Building Renderings, Photo Simulations, revised Long Form SEQRA, Preliminary Floor Plans.

Respectfully submitted,

Aaron J. Ovlos, P.E.

Robert M. Sutherland P.C.

#### ATTACHMENT C - ADDITIONAL DESCRIPTION

#### ATTACHMENT C

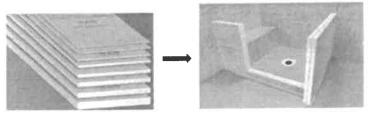
(in response to question number 8, page 7 of CCIDA application)

8.) Explain your proposed project in detail. This description should include an explanation of all of the activities/operations which will occur due to this project; the location (address) and tax map data of the site; the dimensions of new/modifications building(s) & type of construction. Also attach photo of the site, preliminary plans, sketches and/or floor plans of proposed project:

Project Description: Build a <u>New and Improved Manufacturing Facility for Kerdiboard and Kerdiboard Products.</u>
This will increase our North American capacity by 3x, advance our manufacturing technology and improve the Kerdiboard products.

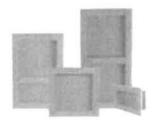
Note: Kerdiboard is the world's premier lightweight, waterproof, multifunctional tile substrate and building panel. (see below link for more info):

https://www.schluter.com/schluter-us/en\_US/Building-Panels/KERDI-BOARD-Panels/Schluter%C2%AE-KERDI-BOARD/p/KERDI BOARD).



The New Kerdiboard Manufacturing Facility is comprised of:

- 1. A leading edge, custom, (eXtruded Poly Styrene) extruder manufacturing process to create improved XPS foam panels
- 2. A custom "XPS foam panel" to Kerdiboard converting process
- 3. A high density warehouse storage (for primarily raw materials) with AGV (Automated Guided Yehicles) controlled by a new Warehouse Control System.
- 4. A "secondary" Kerdiboard product manufacturing process that takes finished KerdiBoard and makes other Kerdiboard products such as Shower Niches, Shower Curbs, and Shower Benches. Process uses CNC, and robotic equipment form product creation and assembly.







# ATTACHMENT D - BACK UP WORKSHEET FROM CONTRACTOR

## **Schluter Grant Application Estimates**

average
wage +
75 benefits
year 1
1.05 escalation
year 2
1.1 escalation

#

			#				
Taxes Sum	Wages Sum	Year	Month	people	Wages	Tax	
			4		\$	\$	
			5		\$	\$	
			6	8	\$ 103,920	\$ 4,399.60	
			7	15	\$ 194,850	\$ 8,249.25	
\$ 84,142.35	\$ 1,987,470	2024	8	15	\$ 194,850	\$ 8,249.25	
			9	15	\$ 194,850	\$ 8,249.25	
			10	30	\$ 389,700	\$ 16,498.50	
			11	30	\$ 389,700	\$ 16,498.50	
			12	40	\$ 519,600	\$ 21,998.00	
		2025	1	40	\$ 545,580	\$ 23,426.90	
			2	40	\$ 545,580	\$ 23,426.90	
			3	40	\$ 545,580	\$ 23,426.90	
			4	50	\$ 681,975	\$ 29,283.63	
\$ 609,099.40	\$ 14,185,080		5	50	\$ 681,975	\$ 29,283.63	
003,033.40			6	70	\$ 954,765	\$ 40,997.08	
			7	80	\$ 1,091,160	\$ 46,853.80	
			8	80	\$	\$ 46,853.80	
				30	\$	Ś	

	1		1 1	Ī		\$	\$
				10	140	1,909,530	81,994.15
						\$	\$
				11	165	2,250,518	96,635.96
				12	185	\$ 2,523,308	\$ 108,349.41
				1	200	\$ 2,857,800	\$ 124,279.00
				2	200	\$ 2,857,800	\$ 124,279.00
				3	175	\$ 2,500,575	\$ 108,744.13
	\$ 17,504,025			4	160	\$ 2,286,240	\$ 99,423.20
				5	160	\$ 2,286,240	\$ 99,423.20
\$		17,504,025		6	125	\$ 1,786,125	\$ 77,674.38
761,208.88			2026	7	100	\$ 1,428,900	\$ 62,139.50
				8	75	\$ 1,071,675	\$ 46,604.63
				9	30	\$ 428,670	\$ 18,641.85
			10	30	\$	\$	
			11		\$	\$	
			12		\$	\$	
	1			44			

\$ \$ \$ Totals: 33,676,575 1,454,451

#### ATTACHMENT E - Deviation Letter

March 15, 2024

County of Clinton Industrial Development Agency Attn: Molly Ryan, Ex Dir. 137 Margaret Street, Suite 209 Plattsburgh, New York 12901

RE: Supplemental Information in support of deviation
Application for Financial Assistance Schluter Systems L.P.
And UMS Property LLC
New Industrial (Manufacturing) Facility

Dear Ms. Ryan,

We submit this supplemental information for and together with our Application for Financial Assistance, as a measure to avoid adjournment in the event the Board request support for PILOT deviation as we are requesting under Attachment C (CCIDA UTEP PILOT Scoring Criteria which we find support Type 3) Our assessment exceed 11 points score and a type 3 being appropriate. Timing is important as we are ready and hopeful to proceed breaking ground and to avoid unnecessary delay or adjournment of this body consideration, we submit the following information.

This project is an **Industrial Facility**, being a 433,800 sq. ft. *manufacturing facility* which will produce our improved *kerdi board* materials through a new and revised process. This process will produce less voc's and rather than a Title V (now) or State air permit, a registration with State DEC will be sufficient and is in progress. The SEQR process as noted below is complete.

Further, this facility, as we have done so in the past projects, will be located on the lands of UMS Property LLC (UMS) and is presently leased to SSLP and will continues during construction and then completion of the construction will be leased to the operating companies Schluter Systems L.P (SSLP) and SSF Production LLC (SSF). UMS will construct the facility and SSLP will acquire and install the equipment and machinery for its manufacturing operations. SSF will do likewise, however, no benefits are sought or requested for SSF (this is provided for information purposes only as to SSF). SSF and SSLP operations will entail production of the material component for our Kerdi Board product by the revised and more environmentally compliant process. SSLP will utilize this improved material in the production of several Schluter products.

This facility, together with redevelopment of distribution facilities (our next project) will solidify Clinton County as our North American headquarter. The Distribution facility is phase 2 and phase 3 will be our new North America headquarters office building. This keeps our jobs both manufacturing distribution and administrative headquarters here in

Clinton County, which entails many professional jobs, such as engineers in our R&D dept., with 18 presently and several other throughout other departments, with others planned by current demand and this along with other planned phases. Professional level jobs are within Product Development group, accounting, legal, production, and customer service departments all foreseen to grow.

Jobs Created - Spin-Off Jobs - The permanent number of jobs resulting from this new facility is 48 (SSLP) will be added to our existing count of 718 thereby having exceed 600 jobs on campus as well as retain numerous jobs here in Clinton County NY. In addition, it will create spin-off jobs to be generated in our other departments, as noted above. Accordingly, we bring forth the following:

- This new industrial facility will add an additional 433,800 sq. feet of manufacturing to our existing Schluter Systems L.P. campus. Phases 2 and 3 will also generate jobs; however, we will present a separate IDA application for such Phases and do not submit those jobs here.
- In addition, this project will also include expansion of the SSF Production LLC facilities and will retain SSF presence as well as create additional jobs there and here as both retention and spin off.
- Retaining this facility also not only creates spin-off jobs for ourselves but also will impact on our suppliers. The new facility will create even more demand for our us as well as suppliers, in adding office equipment, computers, supplies, and service providers, all of which are local. Further, we will have other spin-off jobs by adding this facility as well, such as our maintenance department will have new equipment and facilities to maintain and other departments will also increase, as well as noted above.

Local Business Impact and/or Community Investment- As you may know, but it is important to revisit here, Schluter Systems L.P.'s impact on our local business and community is significant. As we explained previously, we hold workshops a few times a year, which attracts up to 70 installers to our community for a 2 night/3-day workshop. Over the course of the workshops, we place these individuals at local hotels, provide local transportation to and from our facility, and provide all locally sourced meals for our guests. We utilize several local catering companies and local restaurants to provide breakfast, lunch, and snacks throughout the day. Additionally, we treat our guests to dinner for both nights at high end locations such as Anthony's Restaurant, The Orchard House, and other locations. Additionally, we sometimes host student programs at our facility that expose local high school students to a manufacturing environment interested in developing a skilled trade as well as other skill sets, accounting, etc. We consistently host employee workshops here throughout the year, bringing in co-workers from around the globe to our facilities.

Further, it is important to note that we support a buy local philosophy whenever possible at Schluter. We purchase packaging and other supplies locally from Buckeye Corrugated, Studley Printing and Adirondack Pallet, as well as other local businesses. The total amount of funds expended on such initiatives is significant landing in millions of dollars infused into local vendors and suppliers.

We also maintain this buy local philosophy within our building projects by utilizing local general contractors and subcontractors not only for expansions but maintenance to our facilities as well.

We provided significant financial support for community projects such as Town of Plattsburgh Battlefield Memorial Park and the YMCA campaign along with numerous other local events.

As mentioned above, we have opened our doors to local high school students giving them exposure to the manufacturing environment but also provided internships for many office positions, accounting, R & D and other selected areas. Education opportunities, as we value educating the users of our products and our workshops, providing such a service to high schoolers is an extension of the values we hold. We also support our employees in providing opportunities to continue their education in their certain fields, providing tuition support, and although selective, in some instance extending beyond \$10,000.

As to the value of the real property, the cost as set out in the application is exceeds \$100,000,000 and assessment value at completion in discussion with local assessor will near or exceed \$4 M as a manufacturing facility with about 13,000 sq ft. +/- of office.

Accordingly, we respectfully submit this letter to support a deviation and finding for Type 3 project.

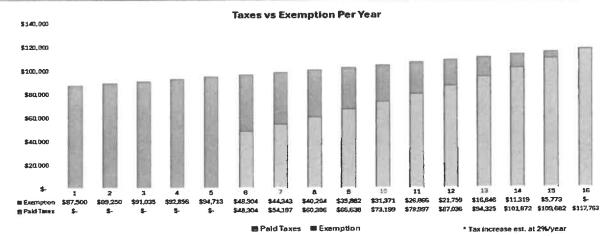
Respectfully submitted,

C. J. Madonna
On behalf of UMS Property LLC and Schluter Systems LP

# Attach to E

# Proposed Deviation by County of Clinton Industrial Development Agency from it's from Uniform Tax Exemption Policy in connection with the Proposed Schluter Systems Industrial Project (the "Project")

	10	070	_					37,618.95
	16	0%	\$	117,763	\$	117,763	\$	-
	15	5%	\$	115,454	\$	109,682	\$	5,773
	14	10%	\$	113,191	\$	101,872	\$	11,319
	13	15%	\$	110,971	\$	94,325	\$	16,646
	12	20%	\$	108,795	\$	87,036	\$	21,759
1 1 1 1 1	11	25%	\$	106,662	\$	79,997	\$	26,666
	10	30%	\$	104,571	\$	73,199	\$	31,371
11111111	9	35%	\$	102,520	\$	66,638	\$	35,882
	8	40%	\$	100,510	\$	60,306	\$	40,204
	7	45%	\$	98,539	\$	54,197	\$	44,343
	6	50%	\$	96,607	\$	48,304	\$	48,304
THE LE	5	100%	\$	94,713	\$		\$	94,713
	4	100%	\$	92,856	\$	•	\$	92,856
- 1	3	100%	\$	91,035	\$		\$	91,035
	2	100%	\$	89,250	\$	-	\$	89,250
	1	100%	\$	87,500	\$		\$	87,500
Years of Term		Exemption %	Tot	tal Taxes	Pa	id Taxes	Exe	mption



#### **COMMERCIAL LEASE - TRIPLE NET**

1. PARTIES This Lease is made effective March , 2024 by and between the following parties:

UMS PROPERTY, LLC, a Nevada Limited Liability Company having filed for authority to do business in New York, (herein called "Landlord" or "Lessor"), and SCHLUTER SYSTEMS, L.P., a New York Limited Partnership (herein called "Tenant" or "Lessee").

2. <u>PREMISES</u> Landlord hereby leases to Tenant and Tenant leases from Landlord, upon all of the conditions set forth herein, the premises situate in the Town of Plattsburgh, Clinton County, State of New York, with an address of (and commonly known as), 26 Irish Settlement Rd, Plattsburgh, New York 12901 being vacant lands as referenced as Town of Plattsburgh Tax Map No. parcel 232.-3-18 more particularly shown on the attached **Exhibits A** (herein referred to as the "Premises"). The Premises consist of tax map parcels 223-3-18, 232-3-19, the portion of 232-3-27.11 that lie east of the CP rail line, 232-3-15.1 and 232-3-15.1, all which were recently merged and now know and referred to as 232-3-18 (2024). The Leased Premises are shown on the attached **SCHEDULE A** and are herein referred to as Leased Premises or Premises.

The subject premises will be improved by the Landlord with a building (manufacturing facility being 433,800 sq.ft.) and Tenant shall install its equipment, machinery and other personal property . Upon completion of the manufacturing facility the This Lease will be modified and adjusted to reflect Tenant use therein which shall be a manufacturing facility consisting of 318,009 sq. ft. and the remainder of the manufacturing facility 114,991 square foot intended to be leased to SSF Production LLC and released here from. The revised sq footage of the leased premises following completion of the construction of the Tenant and SSF is the sq. footage herein referenced and as show on Schedule B..

TERM The basic term of this Lease for the Leased Premises consisting of the vacant lands and during construction of the facility shall be for approximately 2 years and \_\_ months and thereafter ten (10) years and \_\_ months commencing on \_\_\_\_\_, (intending to be date following issuance of certificate of occupancy and use of the facility to be built on the Premises for Tenant and others use) and ending on December 31, 2036, unless sooner terminated, modified or extended pursuant to any provision hereof. Specific options to extend are contained in Paragraph 34, hereof.

#### 3. BASIC RENT

- 3.1 <u>Monthly Fixed Rent</u> The parties acknowledge that the term begins April , 2024 and the fixed basic rent shall be fixed rent of \$100.00 per month until construction is complete or occupancy whichever occurs first, payable in monthly payments in advance, without deduction, off-set or demand, on the first day of each month of the term hereof, and during such period Tenant shall pay all expenses so that the Basic Rent shall be absolutely net to the Landlord.
- Rent Adjustment The Basic Rent monthly rental shall be adjusted on completion of construction or occupancy to the portion of the facility to be occupied by the Tenant, to wit: 318,009 sq ft and the monthly rent shall adjusted to sum comparable to the Thinset facility rent and same continue until December 31, 2036. Further, the Basic Rent shall be adjusted upon completion and further every three years thereafter (each an "Adjustment Date") to reflect any change in mortgage interest taken by the Landlord, if any, or change in operations costs for the Leased Premises, unless the parties otherwise agree to different fixed rent. The commercial lending rate for large commercial loans as published or declared by Community Bank (Plattsburgh, NY) immediately preceding each adjustment date shall be used less one

expenses, respecting the Premises, including the following:

(1) Various utilities costs, janitorial and other maintenance costs, insurance costs, real property tax impositions, and any other operating costs. Accordingly, Tenant shall pay to or as directed by Landlord the amount of such operating expenses reasonably allocated to or attributable to the Premises within ten (10) days after each periodic invoicing or other billing received by Tenant therefor from either the party providing such services or Landlord, as the case may be;

#### (2) Additionally,

- (a) Tenant shall pay to Landlord, within a reasonable time after written demand therefor by Landlord but before any fine, penalty, interest or cost may be added thereto for nonpayment thereof, all public charges with respect to the Premises, including, but not limited to, water and sewer use charges and betterment assessments, as well as real estate taxes (pursuant to Paragraph 6), business privilege taxes (pursuant to Paragraph (4.2), and personal property taxes (pursuant to Paragraph (6.3).
- (b) Tenant shall pay directly to the proper authorities charged with collection thereof all charges for water, sewer, gas, electricity, telephone, and any other power, utilities, or services used or consumed on the Premises; Tenant shall make its own arrangements for such utilities and Landlord shall be under no obligation to furnish any utilities to the Premises and shall not be liable for any interruption or failure in the supply of any such utilities to the Premises; Tenant agrees to pay for janitorial service and any other maintenance services or or repairs of the Premises, all in accordance with the provisions of this Lease (including Paragraph 9).
- (c) Tenant shall furnish to Landlord, at Landlord's written request, for Landlord's inspection, within thirty (30) days after the date any amount is payable by Tenant, as provided in Paragraph 5, official receipts, or other proof satisfactory to Landlord evidencing such payment.

#### 5. REAL PROPERTY TAXES:

- 6.1. Payment of Taxes. Within ten (10) days after written demand by Landlord, Tenant shall pay to Landlord the "Real Property Tax", as defined in Paragraph 6.2, applicable to the Premises during the term of this Lease. If any such taxes shall cover any period of time prior to or after the expiration of the term hereof, Tenant's share of such taxes shall be equitably prorated to cover only the period of time within the applicable tax fiscal year when this Lease was in effect.
- 6.2. <u>Definition of "Real Property Tax".</u> As used herein, the term "Real Property Tax" shall include any form of real estate tax or assessment, be it ad valorem, general, special, ordinary or extraordinary, and any license fee, commercial rental tax, improvement bond or bonds, levy or tax (other than inheritance, personal income or estate taxes) imposed on or reasonably attributable to the Premises by any authority having the direct or indirect power to tax, including any city, state or federal government, or any school, agricultural, sanitary, fire, street, drainage or other improvement district thereof. The term "Real Property Tax" shall also include any tax, fee, levy, assessment, or charge (i) in substitution of, partially or totally, any tax, fee, levy assessment or charge hereinabove included within the definition of "Real Property Tax", or (ii) the nature of which was hereinbefore included within the definition, or changes hereto or any transfers hereof.

8.3. Condition of Premises. Unless otherwise specifically provided in this Lease, Tenant hereby accepts the Premises in their "AS IS" condition including any and all defects, latent or otherwise, existing as of the Lease commencement date or the date that Tenant takes possession of the Premises, whichever is earlier, subject to all applicable zoning, municipal, county and state laws, ordinances and regulations governing and regulating the use of the Premises, and any covenants or restrictions of record, and accepts this Lease subject thereto and to ail matters disclosed thereby and by any exhibits attached hereto. Tenant acknowledges that Landlord has made no representation or warranty as to the present or future suitability of the Premises for Tenant's use or the conduct of Tenant's business.

### 8. MAINTENANCE REPAIRS ANDALTERNATIONS.

- 9.1. Tenant's Obligations. Tenant shall maintain, replace and keep in good order, condition and repair the Premises and every part thereof, which is nonstructural (whether or not such portion of the Premises requiring repair, or the means of repairing the same are reasonably or readily accessible to Tenant, and whether or not the need for such repairs occurs as a result of Tenant's use, or any prior use, the elements or the age of such portion of the Premises), including, without limiting the generality of the foregoing, the maintenance and replacement of all plumbing, heating, air conditioning (Tenant shall procure and maintain, at Tenant's expense, an air conditioning system maintenance contract), ventilating, electrical, lighting facilities and equipment within the Premises, fixtures, walls (interior and exterior), ceilings, roofs (interior and exterior), windows, doors, and plate glass located within the Premises, and all landscaping, driveways, parking lots, sidewalks, fences and signs located on the Real Property which are reserved for Tenants use. Tenant shall not be responsible for replacement of any structural part of the building.
- 9.2. <u>Surrender.</u> On the last day of the term hereof, or on any sooner termination, Tenant shall surrender the Premises to Landlord in the same condition as when received, ordinary wear and tear excepted, clean and free of damage or debris. Tenant shall repair any damage to the Premises and/or the Real Property occasioned by the installation or removal of Tenant's trade fixtures, furnishings, and equipment. Notwithstanding anything to the contrary otherwise stated in this Lease, Tenant shall leave the power panels, electrical distribution systems, lighting fixtures, space heaters, air conditioning, plumbing, doors and fencing on the Premises which will belong to the Landlord in good operating condition.
- 9.3 Landlord's Rights. If Tenant fails to perform Tenant's obligation under this Paragraph, or under any other paragraph of this Lease, Landlord may at its option (but shall not be required to) enter upon the Premises after ten (10) days prior written notice to Tenant (except in the case of urgency, in which case no notice shall be required), perform such obligation on Tenant's behalf and put the same in good order, condition and repair, and the cost thereof, together with interest thereon (at two (2) points over the prime rate as set and announced by the Wall Street Journal from time to time), shall become due and payable on demand as additional rent to Landlord.

- (c) Tenant shall pay, when due, all claims for labor, professional services and materials furnished, or alleged to have been furnished to or for Tenant at (or for use in) the Premises, which claims are or may be secured by any mechanic's or materialman's lien against the Premises or any interest therein. Tenant shall give Landlord not less than ten (10) days' notice prior to the commencement of any work in the Premises, and Landlord shall have the right to post notices of non-responsibility in or on the Premises as provided by law. If Tenant shall, in good faith, contest the validity of any such lien, claim or demand, then Tenant shall, at its sole expense defend itself and Landlord against same and shall pay and satisfy any such adverse judgment that may be rendered thereon before the enforcement thereof against the Landlord or the Premises, upon the condition that if Landlord shall require, Tenant shall furnish to Landlord a surety bond satisfactory to Landlord in an amount sufficient to cover Landlord against liability on account of such contested lien, claim or demand, and indemnifying Landlord against liability for the same, and holding the Premises free from the effect of such lien or claim. In addition, Landlord may require Tenant to pay Landlord's attorney fees and costs incurred on account of participation in such action, if Landlord determines in its discretion to do so and does so.
- (d) Unless Landlord requires their removal, as set forth in Paragraph 9.5(a), all alterations, improvements, additions, and Utility Installations (unless such Utility Installations constitute trade fixtures of Tenant), which may be made on the Premises, shall become the property of Landlord and remain upon and be surrendered with the Premises at the expiration of the term. Notwithstanding the foregoing provision, Tenant's furniture, machinery and equipment shall remain the property of Tenant and may be removed by Tenant subject to the provisions of Paragraph 9.2.
- 9. <u>INSURANCE INDEMNITY</u>, It is understood and agreed that Tenant shall be obliged to pay for insurance coverage, including property casualty and public liability insurance, with respect to the Premises, as specified in Paragraph 5(1) above. In case such insurance coverage is deemed inadequate by Landlord at any time in its reasonable discretion, Tenant shall be obliged to provide insurance coverage pursuant to the following Paragraphs 10.1 through 10.4.
- 10.1. Liability Insurance. Tenant shall, at Tenant's expense, obtain and keep in force during the term of this Lease and during Tenant's occupancy of the Premises a policy of comprehensive general liability insurance with at least \$1,000,000 combined single limit for bodily injury (including death and property damage), covering the Premises, and Tenant's use and occupancy thereof against all claims on account of bodily injury or death and property damage occurring upon, in or about such areas or in connection with the ownership, maintenance, use and/or occupancy of such areas. Landlord, and, at Landlord's option, any mortgagee of Landlord, shall be named as insured or as an additional insured under the policy. The limits of said insurance shall not, however, limit the liability of Tenant hereunder.
- 10.2. <u>Property Casualty Insurance</u>. Tenant shall obtain and keep in force during the term of this Lease a policy or policies of insurance covering loss or damage to the Premises in the amount of the full replacement value thereof, as the same may exist from time to time, but in no event less than the total amount required by lenders having liens on the Premises, against all

consideration, Tenant, hereby assumes all risk of damage to property or injury to persons in, upon or about the Premises arising from any cause (except Landlord's negligence), and Tenant hereby waives all claims with respect thereto against Landlord.

Tenant shall indemnify and hold harmless Landlord from and against any and all liability, claims or actions for injury, liability, or damage to persons or property, and any and all claims or actions brought by any person, firm, governmental body, or other entity, including reasonable legal fees and expenses, alleging or resulting from or arising from or in connection with contamination of or adverse effects on the Premises, the environment, or any violation of any Environmental Law or other statute, ordinance, rule, regulation, judgment or order of any governmental or judicial entity, and from and against any damages, liabilities, costs, and penalties assessed as a result of any activity or operation on the Premises during the term of this Lease. Tenant's obligations or liabilities under this Paragraph shall survive the term(s) of this Lease, termination of this Lease or termination of Tenant's occupancy of the Real Property.

10.6. Exemption of Landlord Liability. Tenant hereby agrees that Landlord shall not be liable for injury to Tenant's business or any loss of income therefrom or for damage to the goods, wares, merchandise or other property of Tenant, Tenant's employees, invitees, customers or any other person in or about the Premises, nor shall Landlord be liable for injury to the person of Tenant, Tenant's employees, agents or contractors, whether such damage or injury is caused by or results from tire, steam, electricity, gas, water or rain, or from the breakage, leakage, obstruction or other defects of pipes, sprinklers, wires, appliances, plumbing, air conditioning or lighting fixtures, or from any other cause, whether the said damage or injury results from conditions arising upon the Premises or from other sources or places and regardless of whether the cause of such damage or injury or the means of repairing the same is inaccessible to Tenant unless caused by Landlord's negligence.

#### 10. DAMAGE OR DESTRUCTION.

#### 11.1. Definitions.

- (a) "Premises Partial Damage" shall herein mean damage or destruction to the Premises to the extent that the cost of repair is less than twenty percent (20%) of the then replacement cost of the Premises.
- (b) "Premises Total Destruction" shall herein mean damage or destruction to the Premises to the extent that the cost of repair is twenty percent (20%) or more of the then replacement cost of the Premises.
- (c) "Insured Loss" shall herein mean damage or destruction which was caused by an event required to be covered by the insurance described in Paragraph 10, and sufficient insurance proceeds are available for repairs free of any claim of the holder of a mortgage or deed of trust on the Premises.
- 11.2. Partial Damage Insured Loss. Subject to the provisions of Paragraphs 11.4, 11.5 and 11.6, if at any time during the term of this Lease, there is damage which is an Insured Loss and which falls into the classification of Premises Partial Damage, then Landlord shall, unless Landlord's mortgagee requires otherwise, at Landlord's expense, repair such damage (but not Tenant's fixtures, equipment or Tenant improvements unless the same have become a part of the

to exercise such option during said twenty (20) day period then Landlord may, at Landlord's option, terminate and cancel this Lease as of the expiration of said twenty (20) day period by giving written notice to Tenant of Landlord's election to do so within ten (10) days after the expiration of said twenty (20) day period, notwithstanding any term or provision in the grant of option to the contrary.

#### 11.6. Abatement of Rent; Tenant's Remedies.

- (a) In the event of damage described in Paragraphs 11.2 or 11.3, and Landlord or Tenant repairs or restores the Premises pursuant to the provisions of this Paragraph 11, the rent payable hereunder, for the period during which such damage, repair or restoration continues, shall be abated in proportion to the degree to which Tenant's use of the Premises is prevented. Except for abatement of rent, if any, Tenant shall have no claim against Landlord for any loss or damage including, without limitation, loss of business suffered by reason of any such damage, destruction, repair or restoration.
- (b) If Landlord shall be obligated to repair or restore the Premises under the provisions of this Paragraph 11 and shall not commence such repair or restoration within ninety (90) days after such obligations shall occur, Tenant may at Tenant's option, cancel and terminate this Lease by giving Landlord written notice of Tenant's election to do so at any time prior to the commencement of such repair or restoration. In such event, this Lease shall terminate as of the date of such notice.
- 11.7. <u>Termination Advance Payments.</u> Upon termination of this Lease pursuant to this Paragraph 11, an equitable adjustment shall be made in advance rental payments, if any, made by Tenant to Landlord. Landlord shall, in addition, return to Tenant so much of Tenant's security deposit as has not been applied by Landlord.
- 11.8. <u>Waiver.</u> The Tenant waives the provisions of any statutes which relate to termination of leases when leased property is damaged, injured or destroyed and agrees that such event shall be governed by the terms of this Lease.
- 11. <u>UTILITIES</u>. Tenant shall pay for all water, gas, heat, light, power, electricity, telephone and other utilities and services supplied to the Premises, together with any taxes thereon. If any such services are not separately metered to Tenant, Tenant shall pay a reasonable proportion to be determined by Landlord in its sole discretion of all charges jointly metered with other premises. Notwithstanding the generality of the foregoing, it is understood and agreed also that Tenant will be obliged to pay for utilities as part of its duties.

In the event that Tenant requests Landlord to construct or cause to be constructed any extension, expansion or modification of any utility facilities presently in place or within the Premises, Tenant shall pay all rates and charges of the utility company for provision of such facilities or services, including rates, charges and un-refunded security deposits or development fees which are incurred by reason of the failure to adequately utilize such facilities or service. In the event that the utility company will enter into a direct agreement with the Tenant for the nonstandard facilities or service, Tenant shall do so and shall hold Landlord harmless from any

shall not be deemed to in default if Tenant commences such cure within said thirty (30) day period and thereafter diligently prosecutes such cure to completion;

- (d) (i) the making by Tenant of any general arrangement or assignment for the benefit of creditors; (ii) Tenant's becoming a "debtor" as defined in 11 U.S.C. paragraph 101 or any successor statute thereto (unless, in the case of a petition filed against Tenant, the same is dismissed within sixty (60) days); (iii) the appointment of a trustee or receiver to take possession of substantially all of Tenant's assets located at the Premises or Tenant's interest in this Lease, where possession is not restored to Tenant within thirty (30) days; or (iv) the attachment, execution or other judicial seizure of substantially all of Tenant's assets located at the Premises, or of Tenant's interest in this Lease, where such seizure is not discharged within thirty (30) days; provided, however, in the event that any provision of this Paragraph 14.1(d) is contrary to any applicable law, such provision shall be enforceable only to the fullest extent permitted by law;
- (e) Tenant shall do, or permit anything to be done, which creates a lien upon the Premises or the Real Property which is not paid, discharged or bonded around within ten (10) days after such lien is recorded;
- 14.2. Remedies. In the event of any such material default or breach by Tenant, Landlord may, at any time thereafter, with or without notice or demand and without waiving or limiting Landlord in the exercise of any right or remedy which Landlord may have under this Lease, or otherwise at law or in equity, by reason of such default or breach, exercise any one or more of the following remedies:
- (a) re-enter the Premises and eject all persons therefrom, using all reasonable force necessary to do so, without liability to any person for damages sustained by reason of such reentry. Retain or take possession of, and distrain, any property belonging to Tenant upon the Premises pursuant to Landlord's applicable lien rights. Such Property may be removed and stored in a public warehouse or elsewhere at the cost of and for the account of Tenant, and Landlord shall in no event be liable for any damage or loss thereto; or
- (b) lock the doors to the Premises and exclude Tenant and all other persons therefrom (except those authorized by Landlord in its sole and absolute discretion); or
- (c) to institute suit against Tenant to collect each installment of rent or other sum owned hereunder as it becomes due or to enforce any other obligation under this Lease; or
- (d) with or without terminating the Lease, terminate Tenant's right to possession of the Premises by any lawful means, in which case Tenant shall immediately surrender possession of the Premises to Landlord and Landlord shall have the right to re-enter the Premises and remove all persons and property therefrom, using all force reasonably necessary for this purpose, without being guilty in any manner of trespass or conversion (any claim by reason of such re-entry being expressly waived); in such event Landlord shall be entitled to recover from Tenant all damages incurred by Landlord by reason of Tenant's default including, but not limited to, the cost of recovering possession of the Premises, the cost of special Tenant improvements (beyond standard Tenant finish) made for Tenant, expenses of reletting, including necessary renovation

performance within such sixty (60) day period and thereafter diligently prosecutes the same to completion. In no event may Tenant terminate this Lease except as and when expressly provided herein, and Tenant waives any statutes now or hereafter enacted which provide otherwise.

- CONDEMNATION. If the Premises or any portion thereof are taken under the power of eminent domain or sold under the threat of the exercise of said power (all of which are herein called "condemnation"), this Lease shall terminate as to the part so taken as of the date the condemning authority takes title or possession, whichever first occurs (the "Possession Date"). If more than 50% of the floor area of the Premises is taken by condemnation, Landlord shall have the right to terminate this Lease as of the Possession Date, by providing Tenant written notice of termination on or before the Possession Date. If more than 50% of the floor area of the Premises is taken by condemnation, Tenant shall have the right to terminate this Lease as of the Possession Date by giving Landlord written notice of such election within ten (10) days after Landlord shall have given Tenant written notice of such taking (or in the absence of such notice, within ten (10) days after the condemning authority shall have taken title or possession, which ever first occurs). In the event of such termination, both Landlord and Tenant shall be released from further liability under the Lease. If Landlord or Tenant does not terminate this Lease in accordance with the foregoing, this Lease shall remain in full force and effect as to the portion of the Premises remaining, except that the rent shall be reduced in the proportion that the floor area of the Premises taken bears to the total floor area of the Premises. Any award for the condemnation of all or any part of the Premises or the Real Property shall be the property of Landlord, whether such award shall be made as compensation for diminution in value of the leasehold or for the taking of the fee, or as severance damages; provided, however, that Tenant shall be entitled to pursue against the condemning authority but not against Landlord any award to which Tenant may be entitled from such condemning authority for loss of or damage to Tenant's trade fixtures and removable personal property. In the event that this Lease is not terminated by reason of such condemnation, Landlord shall to the extent of severance damages received by Landlord, free of any claim of the holder of a mortgage or deed of trust on the Premises, in connection with such condemnation, repair any damage to the Premises caused by such condemnation except to the extent that Tenant has been reimbursed therefor by the condemning authority. The Tenant shall pay any amount in excess of such severance damages required to complete such repair. Tenant hereby waives any statutory rights of termination which may arise by reason of any partial taking of the Premises by condemnation.
- 15. <u>ESTOPPEL CERTIFICATE</u>. Tenant shall at any time upon not less than ten (10) days' prior written notice from Landlord execute, acknowledge and deliver to Landlord a statement in writing: (i) certifying that this Lease is unmodified and in full force and effect (or, if modified, stating the nature of such modifications and certifying that this Lease, as so modified, is in full force and effect) and the date to which the rent and other charges are paid in advance, if any; (ii) acknowledging that there are not, to Tenant's knowledge, any uncured defaults on the part of Landlord hereunder, or specifying such defaults if any are claimed; (iii) acknowledging that the Premises are in the condition called for in the Lease and all improvements have been satisfactorily completed; (iv) acknowledging that Tenant has unconditionally accepted the Premises, is in possession thereof, and no defense to the Lease enforcement exists; (v) agreeing to provide any Landlord mortgagee with opportunity to cure defaults by the Landlord; and (vi)

- 21. WAIVERS. No waiver by Landlord of any provision hereof shall be deemed a waiver of any other provision hereof or of any subsequent breach by Tenant of the same of any other provision. Landlord's consent to, or approval of, any act shall not be deemed to render unnecessary to obtaining of Landlord's consent to or approval of any subsequent act by Tenant. The acceptance of rent hereunder by Landlord shall not be a waiver of any preceding breach by Tenant to pay the particular rent so accepted, regardless of Landlord's knowledge of such preceding breach at the time of acceptance of such rent.
- 22. <u>RECORDING.</u> In its discretion, Landlord shall have the right to record this Lease; otherwise, neither this Lease nor any memorandum of this Lease shall be publicly recorded or filed.
- 23. <u>CUMULATIVE REMEDIES.</u> No remedy or election hereunder shall be deemed exclusive but shall, wherever possible, be cumulative with all other remedies hereunder or at law or in equity.
- 24. <u>BINDING EFFECT: CHOICE OF LAW.</u> Subject to any provisions hereof restricting assignment or subletting by Tenant and subject to the provisions of Paragraph 18, this Lease shall bind the parties, their personal representatives, successors, and assigns. This Lease shall be governed by the laws of the State of New York.

#### 25. SUBORDINATION.

- (a) This Lease shall not be subordinate to any ground lease, mortgage, deed of trust, or any other hypothecation of security now or hereafter placed upon the Real Property of which the Premises are a part, and to any and all advances made on the security thereof and to all renewals, modifications, consolidations, replacements and extensions thereof.
- (b) Tenant agrees to execute any documents required to effectuate an attornment or to make this Lease prior to the lien of any mortgage, deed of trust or ground lease, as the case may be. Tenant's failure to execute such documents within ten (10) days after written demand shall constitute a material default by Tenant hereunder, or, at Landlord's option, Landlord shall execute such documents on behalf of Tenant as Tenant's attorney-in-fact. Tenant does hereby make, constitute and irrevocably appoint Landlord as Tenant's attorney-in-fact and in Tenant's name, place and stead, to execute such documents in accordance with this Paragraph 26(b). See also Paragraph 17 regarding attornment to successors in interest of the Landlord herein named.
- 26. <u>ATTORNEYS' FEES.</u> If either party brings an action to enforce or construe the terms hereof or declare rights hereunder, the prevailing party in such action, on trial or appeal, shall be entitled to have its reasonable attorneys' fees (as fixed by the court) paid by the other party.
- 27. <u>LANDLORD'S ACCESS</u>. Landlord and Landlord's agents shall have the right to enter the Premises at all reasonable times and from time to time for the purpose of inspecting the same, showing the same to prospective purchasers, lenders, or lessees, and making such alterations, repairs, improvements or additions to the Premises or to the building of which they are part as Landlord may deem necessary or desirable. Landlord may at any time place on or about the Premises any ordinary "For Sale" signs, and Landlord may at any time during the last one

- (1) Tenant shall give to Landlord notice, in writing, of his intention to not exercise the option and extend the lease term, which notice shall be given at least one hundred twenty (120) days prior to expiration of the original and any option period term of the Lease (and if Tenant shall fail to give such notice within the time limit, the lease term shall be deemed to be renewed and extended, and
- (2) If Tenant does not exercise the option to terminate the term and does not extend the term as set forth herein, then the minimum monthly fixed rental shall be determined as provided herein. If the notice is given the lease term shall end on the termination date as calculated herein. In any event, the basic monthly rental payable during each option period shall be no less than the basic monthly rental payable during the first year of the original term, increased to reflect the change in the Consumer Price Index as described in the first Paragraph of this Article 34.

LANDLORD AND TENANT HAVE CAREFULL Y READ AND REVIEWED THIS LEASE AND EACH TERM AND PROVISION CONTAINED HEREIN AND, BY EXECUTION OF THIS LEASE, SHOW THEIR INFORMED AND VOLUNTARY CONSENT THERETO. THE PARTIES HEREBY AGREE THAT, AT THE TIME THIS LEASE IS EXECUTED, THE TERMS OF THIS LEASE ARE COMMERCIALL Y REASONABLE AND EFFECTUATE THE INTENT AND PURPOSE OF LANDLORD AND TENANT WITH RESPECT TO THE PREMISES.

\*\*\*\*\*SIGNATURE PAGE TO FOLLOW\*\*\*\*\*



#### **SSLP KB4 LINE PROJECT**

PARCELS INCLUDED IN PROJECT AS FOLLOWS, AND ILLUSTRATED BELOW

232.-3-19

232.-3-15.1

232.-3-15.2 &

232.-3-27.11 (portion of parcel)

