### 2023 FUNDING REQUEST

### ONONDAGA COUNTY COMMUNITY DEVELOPMENT

\_\_\_\_\_

#### \_\_\_\_\_

Assistance with completing this FUNDING REQUEST is available by contacting Michael LaFlair at 435-3558.

Use a separate funding request for each project. You are not limited to one project application per year. Projects previously submitted must be resubmitted on new forms. Please answer all questions applicable. Do not submit more than one copy. Please provide a map and photographs of the project site. Please e-mail your application to <u>michaellaflair@ongov.net</u>.

Completed FUNDING REQUESTS must be submitted to Community Development by April 7, 2023.

#### 1. GENERAL INFORMATION

Project Name	Lysander Town Buildings Emerg	<u>gency Generators</u>		
Project Location	(Attach a map which locates the project. Also locate your p map.)	project on a copy of the income		
Street Address	2730 West Entry Road/8220 Loc	p Road		
	Baldwinsville, NY 13027			
Town/Village	Town of Lysander			
Municipal Contact	Robert A. Wicks	315-857-0281		
Engineer/Architect	CHA Consulting	(phone)		
Application prepared by	(name of firm) <u>Allen J. Yager, P.E.</u> (name of contact) <u>Allen J. Yager, P.E.</u> (name)	(phone)		
Census Tract #	114.01 Block G   (refer to enclosed map)	roup # <u>2</u> (refer to enclosed map)		
Number of Persons/ Households Benefiting	23,221			
e	<u>× YES _ NO Date: 04/06/20</u> 23 <u>× YES _ NO Date: 04/06/20</u> 23			
Is Project Site Owned by the Municipality <u>×</u> YES <u>NO</u> If no, who owns project site?				
Who will provide long-term maintenance? Town of Lysander				

#### 2. PROJECT DESCRIPTION

Include exact street locations, number of feet of sidewalks, etc. Example: 1,300 lineal feet of sidewalk on the east side of Chappell Street between Mechanic Street and North Street. Five (5) trees, 4 benches, 800 lineal feet of curbing on Charles Avenue between Katherine and Downer. The project will include the design and installation of a three phase 480/277V 200kw 3 phase natural gas emergency generator system at the Lysander Highway Garage and a three phase 480V/277V 200kw 3 phase natural gas emergency generator system at the Lysander Office Building.

#### **3. PROJECT ELIGIBILITY**

This project:

<u>x</u> will principally benefit low income persons

<u>x</u> will benefit elderly or handicapped

#### a. LOW INCOME BENEFIT

# of houses in project area (or)

# of low income people benefiting

#### b. HANDICAPPED OR ELDERLY BENEFIT (explain)

#### 4. **DEFINITION OF THE PROBLEM**

Briefly explain the problem this proposal seeks to eliminate. Indicate why, where, and how the problem exists; supply documentation to support your opinions (i.e. surveys, studies, documents, reports, photographs, etc.). Indicate how the proposed project will alleviate the problem. The Town of Lysander Office Building and Highway Garage currently do not have emergency generators. In the event of a prlonged power outage during an emergency both buildings would not be usable. The current lack of emergency generators at both buildings significantly reduces the ability of the Town of Lysander to provide emergency services during a disaster that interrupts power to the community.

#### 5. IMPLEMENTATION

Describe your implementation schedule. Funding will be available in early 2024. The project must be completed by December 31, 2024.

#### A. Construction schedule

- 1. Project design would start in October of 2023.
- 2. The project would be bid in January of 2024.
- 3. Project construction would be completed by May of 2024.

B. Describe long term maintenance plan, e.g. who will be responsible for snow removal on new sidewalks, etc.

The generators would be maintained by the Town of Lysander Highway Department.

#### 6. COST ESTIMATES

Provide detailed cost estimates for the proposed project. Community Development cannot pay cost overruns; therefore, your cost estimates should be as accurate as possible. Costs should be based on engineering or architectural estimates. When preparing this data, consider these factors:

- 1. Project should be completed in one phase if possible. If it is necessary to divide the project into phases, each phase should be functional by itself because of the uncertainty of future funding. Funding cannot be stockpiled from year to year;
- 2. Federal Prevailing Wage Rates apply to construction projects over \$2,000;
- 3. Cost estimates should be as detailed as possible;

*NOTE:* Attach separate page(s) for the cost estimate.

#### 7. BUDGET

Because the total amount of funds is limited, it is recommended that your municipality provide local funds for at least 25% of your project. Chances of a project's approval will be enhanced if there is a local share. If you feel no local share can be provided, please document why that is the case.

a. Total estimated	cost of project:	\$\$660,000

## **b.** Funds to be provided from other sources: (list amounts and sources)

1. source Town of Lysander	<u>\$510,000</u>	<u>approved</u> YES <u>×_</u> NO	<u>date</u> <u>11/20</u> 23
2. source	\$	YESNO	
3. source	\$	YESNO	
4. source	\$	YESNO	

(note: If funding from other sources has not yet been approved, please indicate when approval is expected.)

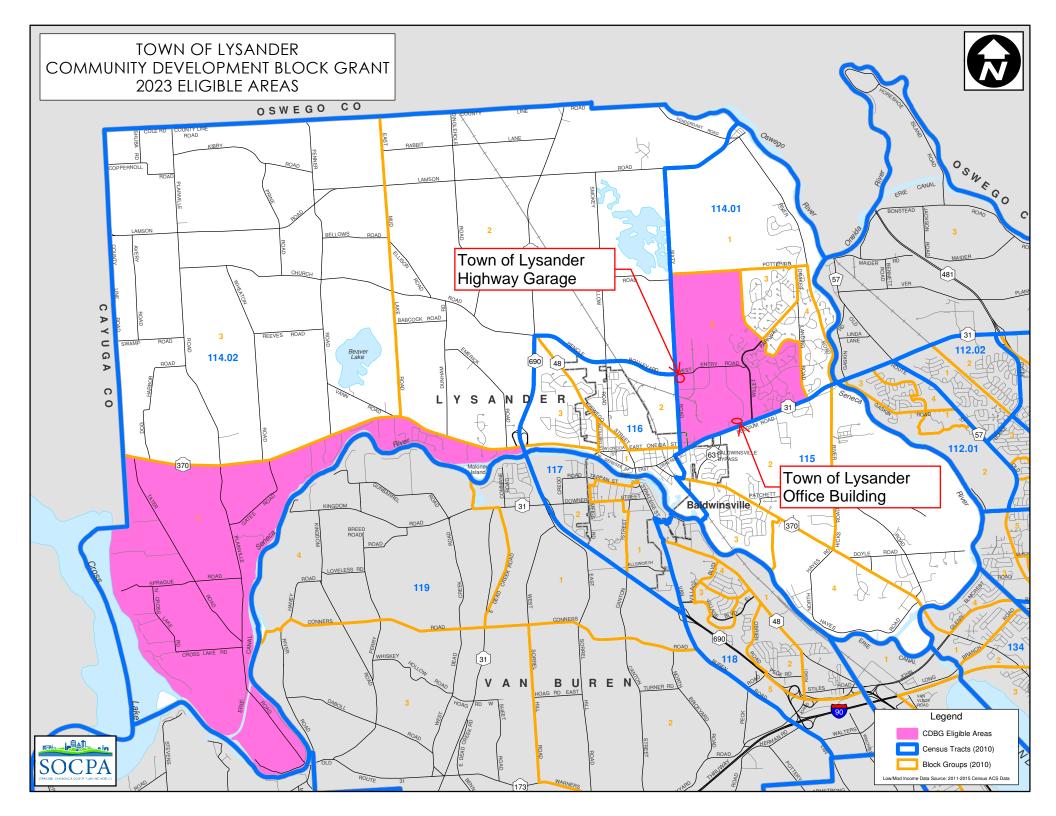
Total funds from other sources:	<u>\$</u> 510,000
c. Amount of funds requested from CDD:	<u>\$</u> \$150,000

#### 8. Environmental Considerations

If your project is approved, the municipality is responsible for completing the State Environmental Quality Review (SEQR) and submitting the appropriate documentation once the SEQR is completed.

The Community Development Office will complete the federally required National Environmental Policy Act (NEPA) Review.

		YES	NO
Is the project located in a floodplain?	must be covered by flood insurance.		<u>x</u>
Is the project located in a wetland?	must be covered by nood insurance.		x
If yes to either question, include	a topographical map.		
Will you be removing any trees? If yes, how many and what size	(dbh – diameter at 4.5 feet above ground)?		<u> </u>
Is the property listed on, or eligible for, t	the National Register of Historic Places?		<u>x</u>
If the project includes building renovation	on, what year was the building built?		
If there were additions, what yes	ar(s) were they added?		
Does the building contain any:	Lead		
	Asbestos Mold		
	Radon		
Please explain how this was dete	ermined. If yes, where is it located?		
Is the site located within ½ mile of the air Additional information:	rport?		<u>_x</u>
PLEASE PROVIDE THE FOLLOWING	G:		
1. Census Map showing exact project h	ocation; topographical map, if required		
2. Photographs of the project site or ne	eighborhood in a clear plastic sleeve		
3. Resolution of the Town or Village Bo	oard which authorizes the application		
4. Evidence of a public hearing			
5. Cost estimate			
6. Construction schedule			
7. Indication of project priority if subn			
. Indication of project priority in subm	nitting more than one project and an explanation	on of your pi	riorities



# LYSANDER OFFICE BUILDING



Rear of building location of proposed generator

Front of building main public entrance

# LYSANDER HIGHWAY GARAGE



Rear of building location of proposed generator

Front of building

#### Town of Lysander Highway Garage Emergency Generator Installation Preliminary Estimate of Project Construction Cost 4/3/2023

DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	TOTAL
Furnish and install 200kw 480/277V 3 phase natural gas fired generator	1	EA	\$180,000.00	\$180,000
Furnish and install 600A automatic transfer switch	1	EA	\$30,000.00	\$30,000
Electrical conduit and wiring	1	EA	\$20,000.00	\$20,000
Natural gas conduit and connection	1	EA	\$15,000.00	\$15,000
Subtotal				\$245,000
Contingency (15%)				\$36,750
Subtotal				\$281,750
Engineering design, contract administration				\$30,000
Estimated Total Cost =				\$311,750

#### Town of Lysander Office Building Emergency Generator Installation Preliminary Estimate of Project Construction Cost 4/3/2023

DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	TOTAL
Furnish and install 200kw 480/277V 3 phase natural gas fired generator	1	EA	\$190,000.00	\$190,000
Furnish and install 600A automatic transfer switch	1	EA	\$30,000.00	\$30,000
Electrical conduit and wiring	1	EA	\$30,000.00	\$30,000
Natural gas conduit and connection	1	EA	\$25,000.00	\$25,000
Subtotal				\$275,000
Contingency (15%)				\$41,250
Subtotal				\$316,250
Engineering design, contract administration				\$32,000
Estimated Total Cost =				\$348,250