

#### Aurora Town Public Library 550 Main Street East Aurora, NY 14052 (716) 652-4440 FAX (716) 655-5875

1/9/2024

Aurora Municipal Center C/O: Supervisor Charles Snyder 575 Oakwood Ave. East Aurora, NY 14052

Dear Supervisor Snyder & Town Board,

The substantial investment that the Town has made in the Aurora Town Public Library by constructing an amply-sized storage shed, demonstrates the worth that all of you place in the social infrastructure accessible for free to all members of our community with a library card.

On behalf of the Library Board, Friends group, staff, and patrons, I thank you for facilitating the resolution of our storage struggles. Not having a dedicated, onsite space for donated and discarded books to depend on was a drain on valuable time and resources. Fortunately, that problem will be in the past as soon as the shelving is built.

Highway Superintendent, David Gunner, kindly offered to fabricate these shelves at no charge to the Library. In order to make that happen, extra materials outside of the original bid must be purchased. Knowing that funding was not originally earmarked for shelving, the Friends of the Aurora Town Public Library would like to contribute the \$721.92 quoted by Sixt Lumber for the shelving supplies. A check made out to the Town of Aurora is enclosed for the full amount to complete the project.

Please accept our sincere gratitude for your advocacy.

All My Best,

Paula M. A. Klocek

A 1620.42A



JOHN SIXT AND SON, INC 13990 East Schutt Road Chaffee NY 14030-9766 (716) 496-8964 Fax: (716) 492-1012



#### QUOTE

2312-650885

R1 PAGE 1 OF 1

SOLD TO
AURORA, TOWN OF 575 OAKWOOD AVENUE EAST AURORA NY 14052
LAGI RONGINATA 1402

JOB ADDRESS
AURORA, TOWN OF
575 OAKWOOD AVENUE
EAST AURORA NY 14052
652-3280

ACCOUNT	JOB
AUROTO	0
CREATED ON	12/15/2023
EXPIRES ON	01/27/2024
BRANCH	1000
CUSTOMER PO#	Library
STATION	CPS4
CASHIER	JESSEH
SALESPERSON	
ORDER ENTRY	JESSEH .
MODIFIED BY	JESSEH

Item	Description	D	Quantity	U/M	Price	Per	Amount
248H	2 X 4 X 8'HF.#2		20	PC	4.2000	PC	84.00
2416H	2 X 4 X 16'HF.#2		15	PC	8.5400	PC	128.10
2412H	2 X 4 X 12'HF.#2		8	PC	6.2400	PC	49.92
12CD	15/32"4X8 CDX PINE 4PLY.PLYWOOD IMPORTED PINE SHEATING	:	18	PC	25.5501	PC	459.90
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				Subtotal		721.92	
ONCE YOU FINALIZE YOUR SALE, NO REFUNDS ON SALES TAX WILL BE GIVEN. IT IS YOUR RESPONSIBILITY TO INFORM US OF ANY TAX EXEMPT PURCHASES. THERE WILL BE NO EXCEPTIONS!				EXE 0.00% EXE: 16-6002169		į	0.00
h à devis dans à remine de ma 1 4 An.					Total		721.92

Buyer:

#### RESOLUTION OF THE GOVERNING BOD Aurora Town Public Library RATIFYING AN AGREEMENT FOR ADVANC AND

WS-2

1B-1

WHEREAS, the State of New York has taken or is in the process of taking a portion of the land owned by Aurora Town Public Library through the process of eminent domain for the purposes of improving 1966 Davis Road;

WHEREAS, the State has offered to pay Aurora Town Public Library the sum of \$70.00 for a portion of Aurora Town Public Library's property along 1966 Davis Road as depicted on Map(s) 8, as Parcel(s) 8; WHEREAS, an agreement to accept said money (an Agreement for Advance Payment) has been signed on behalf of Aurora Town Public Library by \_\_\_\_\_\_\_(officer's name); WHEREAS, the of the Aurora Town Public Library is the governing body of the Aurora Town Public Library; and WHEREAS, the Aurora Town Public Library wishes to ratify the Agreement for Advance Payment and to appoint (OFFICER'S NAME), AS \_\_\_\_\_(OFFICER'S TITLE), as the person to execute closing papers on behalf of the Aurora Town Public Library; IT IS, UPON MOTION DULY MADE AND SECONDED, RESOLVED THIS \_\_\_\_\_, 20\_\_\_\_\_; THAT, the Agreement for Advance Payment is hereby accepted and ratified: \_(OFFICER'S NAME) is hereby designated as the person to execute THAT, any and all closing papers with regard to this transfer to the State of New York. Certification of the Secretary of the \_\_\_\_\_\_\_\_\_(NAME OF GOVERNING BODY [i.e. Board of Directors]) of the Aurora Town Public Library (NAME OF GOVERNING BODY [i.e. Board of Directors]) hereby certifies that the The undersigned Secretary of the foregoing resolution was made, seconded and approved by a vote of the (NAME OF GOVERNING BODY [i.e. Board of Directors]) \_\_\_\_\_on the \_\_\_\_ day of \_\_\_\_\_\_, 20\_\_\_, Signed this \_\_\_\_\_ day of \_\_\_\_\_\_\_\_, 20\_\_\_\_\_. (SIGNATURE) (PRINT NAME) Secretary of the (NAME OF GOVERNING BODY [i.e. Board of Directors])

Of the Aurora Town Public Library

AC1366-S (2/12)
State
of
New York

#### CLAIM FOR PAYMENT-PURCHASE OF LAND OR PROPERTY

48-2

	iew York				<b>—</b>				1 1(0)		<u> </u>	10-2		
								ndor Inform	nation			4 4		
Vendor I	dentification Numbe	er				Vendor Location ID			Vendor Address Sequence					
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Paymen	t Date (MM) (DD)	(YY)				Liability Date	(MM) (DD) (	YY)	<u> </u>	Merch/Inv. Rec'd Date (MM) (DD) (YY)				
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Address Line 2								City State Zip Code East Aurora NY 14052				1 '		
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City Aurora										•	State / NY /	Zip Code 14052		
Mapano M 8 P	l Parcel Numbers 8				<b></b>				1	Contract II	)			
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SH 866	i, Aurora-Glenwoo	od, Part 1	, S.H.	866						52685520	11			
judg	ayment pursuant ement of Court of opriation map or	Claims f	or prop	erty and					_ or	Amount	\$ \$70.00	,		
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AC1366-S (2/12)
State
of
New York

#### CLAIM FOR PAYMENT-PURCHASE OF LAND OR PROPERTY

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Variation 2.2								ndor Inform	nation						
Vendor Identifica	ition Number				V	endor Locatio	on ID			Vendor Address Sequence					
Vendor Name 1 The Town of	Aurora							Vendor Name 2	!						
Voucher ID		ısiness l	Unit Na	me				Business Unit	Interest Eligii (Y/N)	gible Purcha		Order No.	Da	ate (MM) (	DD) (YY)
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Address Line 2		··			•			City East Aurora			-	State NY	- 1	ip Code 4052	
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City Aurora			·.								1	State NY		ip Code 4052	<u> </u>
Map and Parcel M 9 P 9	Numbers								1	Contrac	ct ID				
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SH 866, Auror							<u></u>			52685	5201				
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Liabilit	y Dato	riom	Late	10		Subled	ugei				Opt	ional			

#### **Martha Librock**

WS-3

From:

**David Gunner** 

Sent:

Thursday, January 18, 2024 6:36 AM

To:

Charles Snyder; Luke Wochensky; Jim Granville; Joe McCann; wrazenra@gmail.com

Cc:

Martha Librock; Elizabeth Deveso; Gerard Sentz; Robert Goller

Subject:

**Bridge NY Grants** 

#### Good morning,

Yesterday I filed the applications for 3 Bridge NY grants. Shearer, Oakwood, and Cornwall. Total project cost is \$5.2 million dollars. I have asked Town Clerk Martha Librock to place the summaries of the applications on the upcoming work session for discussion. This will not require any action by vote. There are some possible ramifications that could impact the town regarding the Oakwood Avenue Bridge that I would like you to be aware if we are successful in receiving the grants. This is due to the \$1.5 Million dollar cap on each application. I will be able to explain to you how I plan on trying to mitigate the excess cost.

Because each application is over 80 pages long, I am going to just forward the information to you in the next 3 emails.

I would like to Thank Liz and Martha for the assistance they give me with these applications. Also, I am sure after you read the applications you will agree that our bridge engineer Jerry Sentz has outdid himself in the quality of the applications. Thank you, Jerry!! It took over a month for me and Jerry to create these applications and some very cold days crawling around under bridges in the creek!

Lastly thanks to Town Historian Rob Goller and The East Aurora Advertiser for providing the provenance of the flooding issues that have happened historically on Tannery Brook. Even the recent Mikey Dees flood of Main Street that happened in 2022 I believe will help our case to the NYSDOT.

The winning applications I believe should be notified sometime late in 2024 let's keep our fingers crossed!!

Thanks, Dave



# BridgeN' Cornward Program Application

#### PART C: PROJECT ESTIMATE

Input values for the following project costs. A detailed project estimate should be attached in PART G of the application.

Description	Costs
Construction	\$945,406
Field Change Payment, 5% and Mobilization, 4%	\$85,087
Construction Inspection	\$171,000
Right of Way *	\$75,000
Design (Preliminary & Final) **	\$209,974
Total Project Cost	\$1,486,467

<sup>\*</sup>Right of Way costs include the cost for hiring a firm to process the ROW and the cost of the acquisition itself. The cost of hiring a firm may be as much as \$30,000.

Other Funds Already Secured (This is not the Local Match. Local Match is calculated below)	
Description of Other Funds:	

#### **Culvert Projects**

Total BridgeNY Funds Requested (100%)	\$1,486,467
Total Local Match (0%)	\$0

Suggested values for Design, Right of Way, and Construction Inspection costs are provided as a percentage of the total construction cost. These values are provided for reference only. The Sponsor is responsible for all costs input into the application.

	Low Range (% of Const. Cost)		Calculated Low Value (from user input)	User Input Value (repeated from above)	Calculated High Value (from user input)
Construction Inspection	12%	15%	\$123,659	\$171,000	\$154,574
Right of Way	0%	5%	\$0	\$75,000	\$51,525
Design (Preliminary & Final)***	20%	30%	\$206,099	\$209,974	\$309,148

<sup>\*\*</sup>Design Costs shall include but are not limited to preliminary and final design, survey, geotechnical exploration/borings, mussel or other endangered species coordination and field work, wetland delineation, and utility coordination

<sup>\*\*\*</sup>For Culvert projects a minimum Design (Preliminary & Final) cost is recommended as \$150,000 - upstate, \$180,000 downstate.



## BridgeNY Program Application

#### PART D: EXISTING STRUCTURE INFORMATION

Input the following information. If a bridge application was chosen in Part B, only the bridge fields will be visible. If a culvert application was chosen in Part B, then only culvert fields will be visible.

•		
g Culvert Information		
*Culvert Identification Number/Identifier	CIN02	(Input culvert number or identifier. The identifier is assigned by the owner. If no identifier exists, use Culve Culvert2, to differentiate between different culverts b applied for by the same sponsor.)
Project Identification Number (PIN)		(Input PIN number if applicable)
M. Chack the box if the subject is sugged b	w the sponsor applying fo	r funde
Check the box if the culvert is owned b *Project County: Select the project count	,	runus.
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*Project County: Select the project coun	,	i tulius.



Cornwall Road

#### **BridgeNY Program Application**

500

AADT:

**Existing Culvert Information - Continued** 

\*Feature Carried:

*Feature Crossed:	Cazenovia Creek Trib	A A A A A A A A A A A A A A A A A A A	% Trucks:	2					
Year Built:	c. 1900		Detour (mi):	2.7					
*Width of Opening (	(ft): 6		Load Posting	: Not Posted	The second secon				
*Length of Barrel (ft	): 75		Material Type	e: Concrete					
*Latitude: 42.70749  Format: ##.##### (NYS Range: 40.50 thru 45.25)  *Longitude:  The width of the culvert opening is measured perpendicular to the water flow. If the existing structure has multiple openings, input the distance from extreme ends of the openings. The length of the barrel is measured parallel to the water flow.									
	(NYS Range: -71.75 thru -79.75)								
	and longitude for your culvert, go t ct location, then click to the project		ong.net/. Type in the n	ame of the tow	n so the				
	PART E	PROJECT	NEEDS						
*This project is needed to a	address the following (check all tha	nt apply)				2000			
	tion			and the second section of the sectio					
Inadequate Stru	ctural Capacity/Load Rating								
Hydraulic Inadeo	quacies		If other, provide						
Inadequate Vert	ical Clearance (under or over)	Sp	explanation. Space limited to visible field.						
☐ Other									
*Project Scope	omplete Replacement								

Base the culvert size and project scope on a minimum culvert span length equal to 1.5 times the existing waterway opening.

1. Provide a preliminary hydraulic analysis performed and stamped by a NYS professional engineer.

Sponsors are directed to take one of the two options below to mitigate this risk for culvert projects.

Failure to adhere to this requirement for culvert applications could result in a project being downgraded if justification is not provided.

Save Form



## Bridge... Program Application

#### PART C: PROJECT ESTIMATE

Input values for the following project costs. A detailed project estimate should be attached in PART G of the application.

Description	Costs
Construction	\$770,532
Field Change Payment, 5% and Mobilization, 4%	\$69,348
Construction Inspection	\$171,000
Right of Way *	\$50,000
Design (Preliminary & Final) **	\$209,974
Total Project Cost	\$1,270,854

<sup>\*</sup>Right of Way costs include the cost for hiring a firm to process the ROW and the cost of the acquisition itself. The cost of hiring a firm may be as much as \$30,000.

<sup>\*\*\*</sup>For Culvert projects a minimum Design (Preliminary & Final) cost is recommended as \$150,000 - upstate, \$180,000 downstate.

Other Funds Already Secured (This is not the Local Match. Local Match is calculated below)	
Description of Other Funds:	

#### **Culvert Projects**

Total BridgeNY Funds Requested (100%)	\$1,270,854
Total Local Match (0%)	\$0

Suggested values for Design, Right of Way, and Construction Inspection costs are provided as a percentage of the total construction cost. These values are provided for reference only. The Sponsor is responsible for all costs input into the application.

	Low Range (% of Const. Cost)		Calculated Low Value (from user input)	User Input Value (repeated from above)	Calculated High Value (from user input)
Construction Inspection	12%	15%	\$100,786	\$171,000	\$125,982
Right of Way	0%	5%	\$0	\$50,000	\$41,994
Design (Preliminary & Final)***	20%	30%	\$167,976	\$209,974	\$251,964

<sup>\*\*</sup>Design Costs shall include but are not limited to preliminary and final design, survey, geotechnical exploration/borings, mussel or other endangered species coordination and field work, wetland delineation, and utility coordination



## BridgeNY Program Application

#### PART D: EXISTING STRUCTURE INFORMATION

Input the following information. If a bridge application was chosen in Part B, only the bridge fields will be visible. If a culvert application was chosen in Part B, then only culvert fields will be visible.

ing Culvert Information		
ing carvert information		(Input culvert number or identifier. The identifier is
*Culvert Identification Number/Identifier	CIN03	assigned by the owner. If no identifier exists, use Culvert1, Culvert2, to differentiate between different culverts being applied for by the same sponsor.)
Project Identification Number (PIN)		(Input PIN number if applicable)
	ov the sponsor applying fo	or funds.
<u> </u>	, , p	
*Project County: Select the project cour	nty.	
Columbia		
Cortland		
Delaware Dutchess		



Shearer Avenue

## BridgeNY Program Application

1,240

AADT:

**Existing Culvert Information - Continued** 

\*Feature Carried:

	<u> </u>	· · · · · · · · · · · · · · · · · · ·				
*Feature Crossed:	Tannery Brook	% Tr	ucks:	4		
Year Built:		Deto	our (mi):	0.5		
*Width of Opening	g (ft): 13.333	Load	d Posting:	Not Posted		
*Length of Barrel (	(ft): 46.25	Mat	erial Type:	Concrete		
*Longitude:	42.770423 # (NYS Range: 40.50 thru 45.25) -78.622536	The width of the culvert ope the water flow. If the existin input the distance from extra of the barrel is measured par	g structure eme ends (	e has multiple openings, of the openings. The length		
To determine the latitude	rect location, then click to the pro	go to <u>http://www.latlong.net/</u> .  Type ject location.	e in the na	me of the town so the		
*This project is needed to	PAR.  address the following (check all	TE: PROJECT NEEDS that apply)				
	dition					
☐ Inadequate St	ructural Capacity/Load Rating					
	Hydraulic Inadequacies  If other, provide explanation.  The East Aurora advertiser has resulted the historic flooding of Tannery Brown in the dataset of the provided the second of the provided the provided the second of the provided the provid					
☐ Inadequate Ve	rtical Clearance (under or over)	which dates back to the 193				
⊠ Other						
*Project Scope	Complete Replacement					
Sponsors are direc	ted to take one of the two opti	ons below to mitigate this risk fo	r culvert p	projects.		

Failure to adhere to this requirement for culvert applications could result in a project being downgraded if justification is not provided.

Base the culvert size and project scope on a minimum culvert span length equal to 1.5 times the existing

1. Provide a preliminary hydraulic analysis performed and stamped by a NYS professional engineer.

waterway opening.



# Bridge Of Ruson Program Application

#### PART C: PROJECT ESTIMATE

Input values for the following project costs. A detailed project estimate should be attached in PART G of the application.

Description	Costs
Construction	\$1,854,713
Field Change Payment, 5% and Mobilization, 4%	\$166,924
Construction Inspection	\$171,000
Right of Way *	\$50,000
Design (Preliminary & Final) **	\$209,974
Total Project Cost	\$2,452,612

<sup>\*</sup>Right of Way costs include the cost for hiring a firm to process the ROW and the cost of the acquisition itself. The cost of hiring a firm may be as much as \$30,000.

<sup>\*\*\*</sup>For Culvert projects a minimum Design (Preliminary & Final) cost is recommended as \$150,000 - upstate, \$180,000 downstate.

Other Funds Already Secured (This is not the Local Match. Local Match is calculated below)	
Description of Other Funds: The Town of Aurora will preform in-	kind work and fund anything that exceeds the \$1.5M for culverts.

#### **Culvert Projects**

Total BridgeNY Funds Requested (100%)	\$2,452,612
Total Local Match (0%)	\$0

Suggested values for Design, Right of Way, and Construction Inspection costs are provided as a percentage of the total construction cost. These values are provided for reference only. The Sponsor is responsible for all costs input into the application.

	Low Range (% of Const. Cost)		Calculated Low Value (from user input)	User Input Value (repeated from above)	Calculated High Value (from user input)
Construction Inspection	12%	15%	\$242,597	\$171,000	\$303,246
Right of Way	0%	5%	\$0	\$50,000	\$101,082
Design (Preliminary & Final)***	20%	30%	\$404,328	\$209,974	\$606,491

<sup>\*\*</sup>Design Costs shall include but are not limited to preliminary and final design, survey, geotechnical exploration/borings, mussel or other endangered species coordination and field work, wetland delineation, and utility coordination



## BridgeNY Program Application

#### **PART D: EXISTING STRUCTURE INFORMATION**

input the following information. If a bridge application was chosen in Part B, only the bridge fields will be visible. If a culvert application was chosen in Part B, then only culvert fields will be visible.

ng Culvert Information		
*Culvert Identification Number/Identifier	C1N01	(Input culvert number or identifier. The identifier is assigned by the owner. If no identifier exists, use Culve Culvert2, to differentiate between different culverts b applied for by the same sponsor.)
Project Identification Number (PIN)		(Input PIN number if applicable)
Check the box if the culvert is owned b *Project County: Select the project county		ying tor runus.
Columbia		
Cortland		
Delaware		
Dutchess		
Erie		



#### **BridgeNY Program Application**

**Existing Culvert Information - Continued** 

*Feature Carried:	Oakwood Avenue	AADT:	3,500
*Feature Crossed:	Tannery Brook	% Trucks;	2
Year Built:	1973	Detour (mi):	0.5
*Width of Opening (ft):	10.5	Load Posting:	Not Posted
*Length of Barrel (ft):	127	Material Type	Steel
*Latitude: Format: ##.##### (NY	42.766244 'S Range: 40.50 thru 45.25)	The width of the culvert opening is me the water flow. If the existing structur input the distance from extreme ends	e has multiple openings, of the openings. The length
*Longitude: Format: -##.##### (N'	-78.628675 YS Range: -71.75 thru -79.75)	of the barrel is measured parallel to th	e water flow.

To determine the latitude and longitude for your culvert, go to <a href="http://www.latlong.net/">http://www.latlong.net/</a>. Type in the name of the town so the map zooms in to the correct location, then click to the project location.

	PART E: PROJE	CT NEEDS	
*This	project is needed to address the following (check all that apply)		
	Structural Condition		
	☐ Inadequate Structural Capacity/Load Rating		The East Aurora advertiser has researched the historic flooding of Tannery Brook which dates back to the 1930's.
			Documentation of the flooding is included in the attachments. Oakwood Ave, is an
	Inadequate Vertical Clearance (under or over)	Space limited to	important cross-road to Main St. and is heavily used by residents and visitors. It is also in the heart of the quaint Village of
	Other		East Aurora which thrives on tourists. A permanent failure could be devastating to the economy and worsen traffic on Main Si
	*Project Scope Complete Replacement		the economy and worsen traine on Main 3

Sponsors are directed to take one of the two options below to mitigate this risk for culvert projects.

- 1. Provide a preliminary hydraulic analysis performed and stamped by a NYS professional engineer.
- 2. Base the culvert size and project scope on a minimum culvert span length equal to 1.5 times the existing waterway opening.

Failure to adhere to this requirement for culvert applications could result in a project being downgraded if justification is not provided.



WS-4

5C

#### **TOWN OF AURORA**

#### **Aurora Municipal Center** 575 Oakwood Avenue, East Aurora, NY 14052

www.townofaurora.com

1/17/24

To: Town Board

Re: Request to Increase Dog Kennel Boarding Fees

Please consider changing daily boarding fees in the town kennel to \$40 a day. The current price per day is \$20 as defined in Chapter 55, Article II of the Town of Aurora code.

Thank You,

David Gunner Town of Aurora Highway Superintendent

Town of Aurora, NY Wednesday, January 17, 2024

#### Chapter 55. Dogs and Other Animals

#### Article II. Dog Licensing and Impoundment

#### § 55-10. Impoundment fees.

- A. The following fees and costs are established for impoundment of dogs under § 117 of the New York State Agriculture and Markets Law:
  - (1) For the first impoundment of any dog owned by a person or entity: \$25.
  - (2) For the second impoundment of any dog owned by the same person or entity within one year of the first impoundment: \$50.
  - (3) For the third impoundment of any dog owned by the same person or entity within one year of the second impoundment: \$75.
  - (4) An additional \$25 for each and every additional impoundment within one year of a prior impoundment of any dog owned by the same person or entity so that the total fine for the impoundment of dogs owned by the same person or entity during any one-year period would be \$25 for the first impoundment, \$50 for the second impoundment, \$75 for the third impoundment, \$100 for the fourth impoundment, and so on.
  - (5) In addition to the fines described herein, the owner of any impounded dog will be required to pay \$20 for each 24 hours or part thereof said dog is impounded.
- B. Said owner shall pay all impoundment fees to the Town Clerk and shall produce a receipt for such payment to the Dog Control Officer before such dog shall be released to said owner. In addition to impoundment fees, any licensing fees which are required under this chapter shall be paid to the Town Clerk prior to the release of the dog to its owner.

**SUPERVISOR** CHARLES D. SNYDER (716) 652-7590 supervisor@townofaurora.com



(/10) 002-02townclerk@townofaurora.com

#### TOWN OF AURORA

575 Oakwood Avenue, East Aurora, NY 14052 www.townofaurora.com

мемо _	
TO:	Aurora Town Board
FROM:	Kathleen Moffat

Payroll Software

RE:

DATE:

1/22/24

As discussed during budget season, the payroll software we currently use will no longer be supported after March 31, 2025. Because conversion to a new system is a lengthy process, we need to purchase new payroll software to get the process started.

I contacted 3 providers of municipal software systems.

- 1) Tyler Technologies
  - a. Does not provide a stand-alone payroll software. We would have to purchase and convert our financial and utility billing systems as well.
- 2) UKG
  - a. Recently purchased Optimum Suite, our current payroll software. Optimum Suite was part of the financials/utility billing/payroll package the Town purchased from Logics in 2014.
  - b. Offers a stand-alone payroll software. The quoted costs are:
    - i. One time fees: \$9,000
    - ii. Annual fees: \$9,072
- 3) Edmunds GovTech
  - a. Purchased Logics (our current financials/utility billing/payroll software) in 2019. Continues to support the Logics financials and utility billing products.
  - b. Offers a stand-alone payroll software. The quoted costs are:
    - i. One time fees: \$8,750
    - ii. Annual fees: \$4,900

Valerie and I attended demonstrations of both products and prefer the Edmunds GovTech software. It is our belief that communication will be more streamlined if we choose Edmunds because they will continue to provide both our payroll and financials software. Interfacing between the software products and tech support will be easier.

I respectfully request approval for the Supervisor to sign the Sales Order for the Edmunds GoyTech payroll/HR software. Funds would be disbursed from A 1680.401 Central Data Processing. And, as budgeted, assigned fund balance would be used.



Customer:

Aurora Town

575 Oakwood Ave

East Aurora, NY 14052

**Customer County:** 

**Customer Address:** 

Erie

**Customer Admin Contact:** 

Charles Snyder

**Customer Admin Phone:** 

(716) 652-7590

**Customer Admin Email:** 

supervisor@townofaurora.com

**Sales Order** 

Order #:

00006164

Sales Order Date:

January 18, 2024

**Effective Date:** 

Date of customer signature below

New/Add-On:

Add-on Simple

Sales Rep:

Shane Ireland

#### **Investment Summary**

Software Services - Subscription

\$2,400.00

**Hosting Services** 

\$2,500.00

Professional Services - Implementation

\$3,500.00

Conversion Services

\$5,250.00

Year 1 Investment:

\$13,650.00

#### **Summary Notes**

One-time Implementation Fees: 50% will be due upon execution of the contract, 25% will be invoiced 60 days after the Effective Date and the remaining 25% will be invoiced upon the earlier of project acceptance or first production use.

One-time Data Conversion Fees: 50% will be due upon execution of the contract, 25% will be invoiced 60 days after the Effective Date and the remaining 25% will be invoiced upon the earlier of project acceptance or first production use.

Hosting Services Fees: 100% will be invoiced on the Effective Date for the first annual term. Thereafter, 100% of each subsequent annual fee will be invoiced annually, 60 days prior to each anniversary of the Effective Date.

Annual Subscription Fees: 100% will be invoiced upon execution of the contract for the first annual term. Thereafter, 100% of each subsequent annual fee will be invoiced annually, 60 days prior to the anniversary of the term date.

All invoices shall be paid within 30 days of the invoice date. Fees may increase annually with renewal terms subject to the National Consumer Price Index (CPI) or four percent (4%) of prior year's fees.

Software Services - Subscription

**Amount** 

Human Resources - 3 Year

\$1,200.00



Software Services - Subscription		Amount
Payroll - 3 Year		\$1,200.00
	Annual Fees:	\$2,400.00
Hosting Services		Amount
Hosting (Level I)		\$2,500.00
,		, ,
	Annual Fees:	\$2,500.00
Professional Services - Implementation		Amount
		40 500 00
Standard Personnel Implementation I		\$3,500.00
	One-Time Fees:	£2 E00 00
	One-time rees:	\$3,500.00
		•
Conversion Services		Amount
Human Resources- Advanced Conversion		\$2,750.00
- Employee Master Information		
- Employee Profile History		
- Salary, Position, Education History, etc.		
- Employee ACA Benefit Information		
- Employee Dependent Benefit Information		
- Employee Benefit Time Transaction History for 3 years + current		
Payroll - Base Conversion		\$2,500.00
- Employee Master Information		
- Current Year Check History		
- Gross Pay		
- Detailed Deductions		
- Detailed Taxes		
- Net Pay		
- Leave Time Balances		
	One-Time Fees:	\$5,250.00

Initial term of the Software Services are a 36 month subscription, commencing 90 days after the Effective Date.

Software Services - Subscription Notes

Thereafter, the Software Services subscription shall renew automatically for 12-month renewal terms unless written notice is provided by Customer at least 90 days prior to the expiration of the initial or then-current renewal Term. Fees may increase annually with renewal terms subject to the National Consumer Price Index (CPI) or four percent (4%) of prior year's fees.

The initial Hosting Services Term shall be 36 months commencing on the Effective Date.

**Hosting Services Notes** 

The Hosting Services Terms shall renew automatically for 12-month renewal terms at then-current applicable Fees unless written notice is provided by Customer at least 90 days prior to the expiration of the initial or then-current renewal Term. Fees may increase annually with renewal terms subject to the National Consumer Price Index (CPI) or four percent (4%) of prior year's fees.

**Professional Services - Notes** 

includes all standard implementations listed under "Professional Services - Implementation".

**Professional Services - Notes** 

Includes all standard implementations listed under "Professional Services - Implementation".

**Sales Order Notes** 



Quote#: Q-213376 Page 1/3



Quote#: Q-213376 Expires: 21 Jan, 2024

Sales Executive: Alison Mercler

Effective Date: Effective as of the date of last signature of this Order

ORDER FORM

Order Type: Quote Date: 22 Dec, 2023

Customer Legal Name: TOWN OF AURORA

Customer Legal Address: 575 Oakwood Avenue, EAST AURORA, NY 14052-2983 USA

Bill To: TOWN OF AURORA 575 Oakwood Avenue EAST AURORA, NY 14052-2983 USA

**Bill To Contact:** 

**Ship To Contact:** 

Ship to Phone: Ship to Mobile: Contact: James Bach

Ship To: TOWN OF AURORA

EAST AURORA, NY 14052-2983 USA

575 Oakwood Avenue

Email: supervisor@townofaurora.com

Currency: USD
Customer PO Number:
Solution ID: 6168518
Initial Term: 36 months
Uplift Percent: 4 %

Shipping Terms: Shipping Point Ship Method: FedEx Ground Freight Term: Prepay & Add Renewal Term: 12 months Payment Terms:

Billing Start Date: Upon Signature of Order Form

THIS QUOTE IS SUBJECT TO CREDIT APPROVAL.

**Subscription Services** 

Billing Frequency: Annual in Advance

Subscription Services	Quantity	PEPM	Monthly Price
· UKG READY PAYROLL	100	USD 3.78	USD 378.00

#### One Time Setup Fee

Billing Frequency: Billed 100% upon signature of the order form

Item	Total Price
One Time Setup Fees	USD 4,500.00

#### **Quote Summary**

Item	Total Price
Minimum Monthly SaaS Service & Equipment Rental Fee	USD 378.00

Item	Total Price
Minimum Annual SaaS Service & Equipment Rental Fee	USD 4,536.00

Item	Total Price
Total One Time Fees	USD 4,500,00

Sous was



Quote#: Q-213376 Expires: 21 Jan, 2024

Sales Executive: Alison Mercier

Effective Date: Effective as of the date of last signature of this Order

ORDER FORM Order Type: Quote

Date: 22 Dec, 2023

Customer Legal Name: TOWN OF AURORA

Customer Legal Address: 575 Oakwood Avenue, EAST AURORA, NY 14052-2983 USA

Bill To: TOWN OF AURORA 575 Oakwood Avenue EAST AURORA, NY 14052-2983 USA

Bill To Contact:

**Ship To Contact:** 

Ship to Phone: Ship to Mobile: Contact: James Bach

Ship To: TOWN OF AURORA

EAST AURORA, NY 14052-2983 USA

575 Oakwood Avenue

Email: supervisor@townofaurora.com

Currency: USD Customer PO Number: Solution ID: 6168518 Initial Term: 36 months Uplift Percent: 4 % Shipping Terms: Shipping Point Ship Method: FedEx Ground Freight Term: Prepay & Add Renewal Term: 12 months Payment Terms:

Billing Start Date: Upon Signature of Order Form

#### THIS QUOTE IS SUBJECT TO CREDIT APPROVAL.

**Subscription Services** 

Billing Frequency: Annual in Advance

Subscription Services	Quantity	PERM	Monthly Price
UKG READY PAYROLL	100	USD 3.78	USD 378.00

Quote#: Q-213376 Page 2/3

#### One Time Setup Fee

Billing Frequency: Billed 100% upon signature of the order form

İtem	Total Price
One Time Setup Fees	USD 4,500.00

#### **Quote Summary**

Item	Total Price
Minimum Monthly SaaS Service & Equipment Rental Fee	USD 378.00

Ì	ltem	Total Price
	Minimum Annual SaaS Service & Equipment Rental Fee	USD 4,536.00

ltem	Total Price
Total One Time Fees	USD 4,500.00

Quote#: Q-213376 Page 3/3

#### **Charles Snyder**

From:

Sent: Thursday, January 11, 2024 9:55 AM

Joe McCann

To: Charles Snyder

**Subject:** Additional use of Code Red

#### Chuck,

We sent out several notifications during the recent storm using the Code Red system regarding downed trees and electric wires. These notifications were very well received. We also saw some residents on social media asking if the Senior Center was open the day after the high wind event. In light of this, I would like to extend our use of Code Red to include notifications about the status of the Senior Center so patrons know if there is any change in operation due to emergency events. I also feel that we can be doing more to notify residents about ZBA hearings involving neighboring properties. Code Red can be set to notify residents within chosen distances of a selected address when property owners request zoning variances. I would like to make it a policy that the ZBA secretary also send out a Code Red notification in addition to the minimum required notification via the US Mail. Would it be possible to add this to the agenda of our next meeting for discussion and possible vote?

Thank you,

Joseph McCann Councilman 575 Oakwood Avenue East Aurora, NY 14052 jmccann@townofaurora.com

WS-7

5F

#### **TOWN OF AURORA**

575 OAKWOOD AVENUE, EAST AURORA, NY 14052 BUILDING DEPARTMENT (716) 652-7591

#### **MEMO**

TO:

Supervisor Snyder and Town Board Members

FROM:

Elizabeth Cassidy, Code Enforcement Officer

DATE:

January 18, 2024

Gregory Schneider of 686 Quaker Rd has submitted a Site Plan application for a BnB in his residence. Many of the Site Plan requirements are not applicable to this application as the rental is occurring in the existing dwelling and no exterior modifications are proposed at this time.

The application should be referred to the Planning Board for their review and recommendation. The Town Board has historically scheduled a public hearing after the Planning Board's recommendation has been received. Please let me know if you have any questions.

This is an Unlisted action for purposes of SEQRA.

Thank you,

liz

### TOWN OF AURORA SITE PLAN REVIEW APPLICATION

Date submitted: 1.17.24		
Applicant name: Gragory	Schneider F	<del>2,A</del> .
Applicant Phone/Email:	<u>, , , , , , , , , , , , , , , , , , , </u>	ch. com
Applicant address: 686 0	Porker Road	E.A.N.Y.
Property owner:	Schneider	
Owner's address 6	Quaker Ro-d	E.A. N.Y.
Property address: <u> </u>	Zurker Rord	C.A. 4.4.
SBL#(s) 115.05-1-1.21		
Prior owner 2010 Kar	mit Mondt	
Is site adjacent to or within 500 feet of an "	R' District? <u>4e5</u>	
	`	
Proposed Project: Shart to	um Rontal	
Commercial Multi family	Number of dwelling units	
Zone: Total property Acreage	: <u>6.7.</u> Acreage covered	l by bldg <u>0.02</u>
Square footage of building: 1950	Cubic footage of building:	15,600
Aggregate square footage of other building	s on property: 2000	S.F.
Fees based on n	umber of improved acre	e*
*Additional professional services, includi utilized by the Town during the re	ng but not limited to traffic stu	idy and SEQRA review
0-1 Acres: \$250. 1.01-5Acres: \$5 1-12-24 84.	00 5.01-10 Acres: \$1,000	>10 Acres: \$1,500
	Fee: §	
	Recei	ipt: <u>#</u>
	Received by	
	Town Clerk/De	puty Clerk
SEQR action:Type I (Long EAF)	Type II (Long EAF)	nlisted (Short EAF)

January 12, 2024

Town of Aurora Planning Board 575 Oakwood Avenue East Aurora, New York 14052

RE:

Site Plan Application 686 Quaker Road

East Aurora, New York 14052

Short Term Rental

Board Members,

I have been renting a portion of the First Floor of my home on AirBNB and have recently been made aware that a Town of Aurora Site Plan Application is required to continue that.

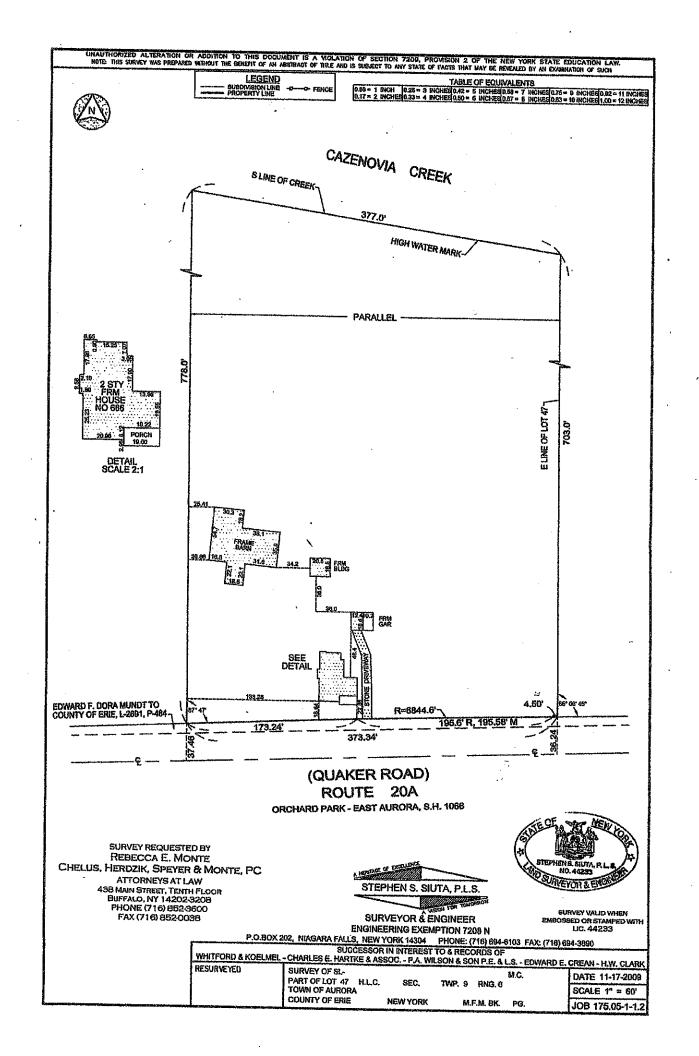
I live in the home and also run my Architectural Office from this location.

Attached is a copy of the survey and a Partial Site Plan showing the house location and parking areas. Also attached please find my Site Plan Application and fee paid of \$250.00

Respectfully submitted,

Gregory K. Schneider 686 Quaker Road

East Aurora, New York 14052



#### Short Environmental Assessment Form Part 1 - Project Information

#### **Instructions for Completing**

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. 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.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information		
Airbob Short term rental (bed & brookfost cotogue	yn Gode)	
Name of Action or Project:	, ,	
686 Ausker Road	•	
Project Location (describe, and attach a location map):		
Ezst zurorz H.Y.		
Brief Description of Proposed Action:		
Rent the First floor of my home as a short term Area includes a private entrance, Kitchen, baturoo	rental.	
Area includes a private entrance, Kitchen, baturoo	m,	
Bedrooms & Living Room		
Name of Applicant or Sponsor: Telephone:		
Address: Schneider E-Mail:	<u></u>	
Address:	con	
COBCO Cyurker Kozd		
City/PO: State: Zig	Code:	
	4052	
1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance,	NO YES	
administrative rule, or regulation?  If Yes, attach a narrative description of the intent of the proposed action and the environmental resources that		
may be affected in the municipality and proceed to Part 2. If no, continue to question 2.		
2. Does the proposed action require a permit, approval or funding from any other governmental Agency?	NO YES	
If Yes, list agency(s) name and permit or approval:		
3.a. Total acreage of the site of the proposed action?	<del></del>	
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?		
The state of the special state of the state		
4. Check all land uses that occur on, adjoining and near the proposed action.		
Urban Rural (non-agriculture) Industrial Commercial Residential (suburban)		
☐ Forest ☐ Aquatic ☐ Other (specify): ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	<del></del>	
Markiand		

			,	
5. Is the proposed action,	NO	YES	N/A	1
a. A permitted use under the zoning regulations?		V	丌	l
b. Consistent with the adopted comprehensive plan?		ব		l
6. Is the proposed action consistent with the predominant character of the existing built or natural		NO	YES	ţ.
landscape?			V	ľ
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES	١
If Yes, identify:	*******			1
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES	
		V		١
b. Are public transportation service(s) available at or near the site of the proposed action?			7	1
A	.4!B	<u> </u>		ł
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed ac	non		M	⇃
Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:		NO	YES	┨
It the proposed action with exceed requirements, describe design readites and reciniologies.			FI	ł
		السا	التا	١
10. Will the proposed action connect to an existing public/private water supply?		NO	YES	1
				1
If No, describe method for providing potable water:			M	1
	<del></del>			
11. Will the proposed action connect to existing wastewater utilities?		NO	YES	
TO No describe method for annuiting property tracking the Bod of So. Lo.	4		<b> </b>	١
If No, describe method for providing wastewater treatment: Existing Soptia S	stem	M		İ
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic	April	NO	YES	┪
Places?		12	1	1
b. Is the proposed action located in an archeological sensitive area?			<del>╎</del>	4
			<u>                                     </u>	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contra	iin <sub>.</sub>	NO	YES	_
wetlands or other waterbodies regulated by a federal, state or local agency? Cramois Co	33 K			
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody		V		_
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:				5
	<del></del>			4
		\$500 SE	4.4.4	9
14. Identify the typical habitat types that occur on of are likely to be found on the project site. Check		apply:		
Shoreline Forest Agricultural/grasslands Early mid-succes	sional			
☐ Wetland ☐ Urban ☐ Suburban				_
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES	_
by the State or Federal government as threatened or endangered?		।पि	ſП.	
16. Is the project site located in the 100 year flood plain?		NO	YES	_
		TU	竹一	-
17. Will the proposed action create storm water discharge, either from point or non-point sources?		NO	YES	-
If Yes,			村二	_
a. Will storm water discharges flow to adjacent properties?				
b. Will storm water discharges be directed to established conveyance systems (runoff and storm dra	ins)?		130%	5000
If Yes, briefly describe:			145	100
He Hew Run off - Existing to	<del></del>			馬斯
Racciver & out floor to of daylite harding				ź,
		■ ####################################	こくまつんが 前の行為を	

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?		YES
If Yes, explain purpose and size:	Image: Control of the control of the	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed	NO	YES
solid waste management facility?  If Yes, describe:	달	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?  If Yes, describe:		
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE I KNOWLEDGE  Applicant/sponsor name:  Signature:  Gregury Shaped RA.		

WS-7/5F

#### **TOWN OF AURORA**

575 OAKWOOD AVENUE, EAST AURORA, NY 14052 BUILDING DEPARTMENT (716) 652-7591

#### **MEMO**

TO:

Supervisor Snyder and Town Board Members

FROM:

Elizabeth Cassidy, Code Enforcement Officer

DATE:

January 18, 2024

Julia Robinson of 1309 Grover Rd has submitted a Site Plan application for a BnB in her residence. Many of the Site Plan requirements are not applicable to this application as the rental is occurring in the existing dwelling and no exterior modifications are proposed at this time.

The application should be referred to the Planning Board for their review and recommendation. The Town Board has historically scheduled a public hearing after the Planning Board's recommendation has been received. Please let me know if you have any questions.

This is an Unlisted action for purposes of SEQRA.

Thank you, liz

# TOWN OF AURORA SITE PLAN REVIEW APPLICATION

Date submitted: January 17, 2024
Applicant name: JULIA ROBINSON
Applicant Phone/Email:
Applicant address: 1309 Grover Kd East Aurora, NY 14052
Property owner: TUMA ROBINSON
Owner's address 1309 Grover Rd East Aurora NY 14052
Property address: 1309 Grover Rd East Aurorg, NY 14052
SBL#(s) 186.00-2-19
Prior owner Davina Development
Is site adjacent to or within 500 feet of an 'R' District?
/ ====================================
Proposed Project: Short term rental for BAB AND AIR BAE  Commercial Multi family Number of dwelling units  Zone: LL Total property Acreage: Acreage covered by bldg  Square footage of building: Cubic footage of building:
Aggregate square footage of other buildings on property:
Fees, based on number of improved acres*  *Additional professional services, including but not limited to traffic study and SEQRA review, utilized by the Town during the review process shall be borne by the applicant
0-1 Acres: \$250 1.01-5Acres: \$500 5.01-10 Acres: \$1,000 >10 Acres: \$1,500
Fee: <u>\$</u> Receipt: <u>#</u>
Received by Town Clerk/Deputy Clerk
SEQR action: Type I (Long EAF) Type II (Long EAF) Unlisted (Short EAF)

## JULIA CROBINISON 1309 GROVER RD EAST AURORA NEW YORK 14052 (7.116 Julieng 1011, com

January 17, 2023

Dear Town of Aurora Board

I am writing in request of consideration to approve my single forming vesicence for special use as both seat Braveact and AVBAB Amothers

Lam putside of the village and look forward to example in lovely location and newly reviewated home with those when wish to enjoy box milest apacted will again to the swinch production of and will again the will again the will be and the will again the will be a with the will be a will be a will be a with the will be a will

Physical Year formy going identified. Thease het mis know it bean provide you with a conglishing for the the help navigate this process

Solve C & Clarke Section (1)

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## Short Environmental Assessment Form Part 1 - Project Information

#### **Instructions for Completing**

Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. 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.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 – Project and Sponsor Information				
Julia (Julie) Robinson				
Name of Action or Project:				
The Robin's Nest BAB				
Project Location (describe, and attach a location map):				
1309 Grover and East Aurora NY 1	4052			
Brief Description of Proposed Action:				
Approval for				
BARD				
AND				
AIRBAB				
Name of Applicant or Sponsor:	Telephone: 7			
Julia Robinson	E-Mail: Juli		amail	co
Address:	J		J 7	
1309 GroverRd				
City/PO:	State:	Zip Code:		
East Aurora	NY	14052	<u>-</u>	
1. Does the proposed action only involve the legislative adoption of a plan, loc administrative rule, or regulation?	al law, ordinance,	NO	YES	
If Yes, attach a narrative description of the intent of the proposed action and the		nat ,		
may be affected in the municipality and proceed to Part 2. If no, continue to que				
2. Does the proposed action require a permit, approval or funding from any oth	er government Agency?	NO	YES	
If Yes, list agency(s) name and permit or approval:			4	
3. a. Total acreage of the site of the proposed action?	v acres			
b. Total acreage to be physically disturbed?	o acres			
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	acres			
or controlled by the applicant of project sponsor:	acres			
4. Check all land uses that occur on, are adjoining or near the proposed action:	/			
☐ Urban ☑ Rural (non-agriculture) ☐ Industrial ☐ Commerce	ial 🖳 Residential (sub	ırban)		
Forest Agriculture Aquatic Other(Sp	ecify):			
Parkland				

5. Is the proposed action,	NO	YES	Ŋ/A
a. A permitted use under the zoning regulations?		V	
b. Consistent with the adopted comprehensive plan?			N
6. Is the proposed action consistent with the predominant character of the existing built or natural landscap	e?	NO	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area? If Yes, identify:		NO	YES
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation services available at or near the site of the proposed action?			H
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed		Z	
9. Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:	*** \$ .	NO	YES
If the proposed action will exceed requirements, describe design realities and technologies.			
10. Will the proposed action connect to an existing public/private water supply?  If No, describe method for providing potable water:		NO	YES
11. Will the proposed action connect to existing wastewater utilities?	Fa Sign	NO	YES
If No, describe method for providing wastewater treatment:		-   <u>-  </u>	
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or d which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing of State Register of Historic Places?		NO	YES
b. 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?			
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, conta wetlands or other waterbodies regulated by a federal, state or local agency?	in	NC	YE:
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		V	才口
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
		_	

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:	1	
Shoreline Forest Agricultural/grasslands Early mid-successional		l
☐ Wetland ☐ Urban ☑ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?		
16. Is the project site located in the 100-year flood plan?	NO	YES
10. Is the project into received in the 100 year recoupling.	NO	110
	M	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,		
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?	17	
If Yes, briefly describe:		
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain the purpose and size of the impoundment:		
·		
10. He the site of the purposed action or on dicining purposed. It is the first of the site of the purposed action or on dicining purposed.		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:		
20.Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?	110	113.3
If Yes, describe:		
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF		
MY KNOWLEDGE JUIA CROBINSON		
Applicant/sponsor/name: Date: 1-17-	2025	3
Signature:		

PARALLEL WITH THE SOUTH LINE OF LOT. '93.00° 4 58.00 PARALLEL MITH THE CENTER LINE OF CLD GROYER ROAD E P 75.00<sup>t</sup> LEGY ON THE CONTRACT OF THE CO -north line of Parkich Liesa, Pisob TOTAL (TO HIGHWAY BOUNDARY) 399, 95 MEAS. 8.8 PATER ON LINE DETAIL STATE LANDS ABANDONED BY THE COUNTY OF ERIE AS SHOWN ON MAP AT FILE No. C-3804 CENTER LINE OF OLD GROVER ROAD 75.00 STATE OF STA FORMER CENTER LINE former R.O.W. of Grover Road 38.37 THE STREET OF TH 500 Main Street, P.O. Box 516, East Autora, NY 14052 p. (716) 655-1055 1 (716) 655-1954, www.nussclarke.com SOUTHEAST CORNER OF REED LIGHT, P.602 + MARINE TRUST COMPANY LEGZI, P.265 THE WAY A STATE OF THE PARTY OF THE PAR ROAD 2300 (MIDTH VARIES) GROVER Part of Lot 44, Township 9, Range 6 Holland Land Company's Survey **BOUNDARY SURVEY** 1309 GROVER ROAD De 100 100 FOUNDATION. Foundation Location: 8) Resurvey: 5/26/20: PETAIL:

WS-7/5F

# **TOWN OF AURORA**

575 OAKWOOD AVENUE, EAST AURORA, NY 14052 BUILDING DEPARTMENT (716) 652-7591

### **MEMO**

TO:

Town Supervisor Snyder and Town Board

FROM:

Richard Miga, Assistant Code Enforcement Officer

DATE:

January 16, 2024

The Building Department has accepted a Site Plan application for 1514 Mill Road, by Mrs. Oubre. 1514 Mill Road is located in the R-1 Single-family Residential and Agriculture (R-1/A) zoning districts. The owner is requesting the use of two rooms within their dwelling to be used as a Bed-and-Breakfast. The owners live in the dwelling and will occupy the dwelling while the rooms are operated as a Bed-and-Breakfast.

Town Code section 116-8.1A(8) requires the Town Board to refer the Site Plan application to the Planning Commission for their review and recommendation.

This is a Type II action for purposes of SEQR.

If you have any questions, please contact me at 652-7591.

Richard Miga

# TOWN OF AURORA SITE PLAN REVIEW APPLICATION

Date submitted: 116 (2024	
Applicant name: GCHCMCN OVOCE	
Applicant Phone/Email:	. con
Applicant address: 15/4 Mill coad, E. Aurora 14052	••••••••••••••••••••••••••••••••••••••
Property owner: OCHMEN + STEPNEN OUBTE	
Owner's address 1514 Mill road, E. Aurora	
Property address: 1514 Mill road E. Aurora	
SBL#(s) 187·00-4-3	
Prior owner Jay Panleiden (Sold to us in 200	14)
Is site adjacent to or within 500 feet of an 'R' District?	/
Proposed Project: Ricbnb	
Commercial Multi family Number of dwelling units \	,
Zone: L-\ /A Total property Acreage: 3.3 Acreage covered by bldg 94.5 Square footage of building: Cubic footage of building: 37% acreage	<b>≥</b> Ø
Aggregate square footage of other buildings on property:	,
Fees, based on number of improved acres*	
*Additional professional services, including but not limited to traffic study and SEQRA re- utilized by the Town during the review process shall be borne by the applicant	view,
0-1 Acres: \$250 1.01-5Acres: \$500 5.01-10 Acres: \$1,000 >10 Acres: \$1,50	10
Fee: \$	
Receipt: #	
Received by	
Town Clerk/Deputy Clerk	
SEQR action:Type I (Long EAF) Type II (Long EAF) Unlisted (Short EAF)	

## Short Environmental Assessment Form Part 1 - Project Information

### **Instructions for Completing**

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. 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.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information		
Name of Action or Project:  At (b n b 10 00 24 54 09 51  Project Location (describe, and attach a location map):	Fhome	
1514 Mill road E. Aurora NY 1	A052	
periodic rental of two bedroom	ms in arrhan	ne
(we live here too) through Ai	( RN P	
Name of Applicant or Sponsor:	Telephone:	
GRAMEN OUBCE	E-Mail: Go	il.com
Address: 1514 mill road	J	
E. AUTOTA	M	Code: 4052
<ol> <li>Does the proposed action only involve the legislative adoption of a plan, I administrative rule, or regulation?</li> <li>If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to</li> </ol>	the environmental resources that	NO YES
2. Does the proposed action require a permit, approval or funding from any If Yes, list agency(s) name and permit or approval:	other governmental Agency?	NO YES
3.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?	acres acres acres	
4. Check all land uses that occur on, adjoining and near the proposed action  Urban Rural (non-agriculture) Industrial Comm  Forest Agriculture Aquatic Other  Parkland	nercial Residential (suburban)	

5. Is the proposed action, a. A permitted use under the zoning regulations?	NO	YES	N/A
b. Consistent with the adopted comprehensive plan?			
6. Is the proposed action consistent with the predominant character of the existing built or nat landscape?	ural	NO	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environing Yes, identify:	mental Area?	NO	YES
			L
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO 14	YES
b. Are public transportation service(s) available at or near the site of the proposed action?			
c. Are any pedestrian accommodations or bicycle routes available on or near site of the pro-	oposed action?		
9. Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:		NO D	YES
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			
11. Will the proposed action connect to existing wastewater utilities? When I had lif No, describe method for providing wastewater treatment:	is scenic	NO	YES
If No, describe method for providing wastewater treatment:	tem		H
12. a. Does the site contain a structure that is listed on either the State or National Register of Places?	f Historic	NO	YES
b. Is the proposed action located in an archeological sensitive area?			靣
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action wetlands or other waterbodies regulated by a federal, state or local agency?	ion, contain	NO	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody and extent of alterations in square feet or acres:	raterbody?		
14. Identify the typical habitat types that occur on, or are likely to be found on the project sit  Shoreline Forest Agricultural/grasslands Early mi  Wetland Urban Suburban	e. Check all that id-successional	t apply:	<u> </u>
			1 ==
15. Does the site of the proposed action contain any species of animal, or associated habitats, by the State or Federal government as threatened or endangered?	listed	NO	YES
16. Is the project site located in the 100 year flood plain?		NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sou	rces?	NO NO	YES
If Yes,  a. Will storm water discharges flow to adjacent properties?	YES		
	·····		-
b. Will storm water discharges be directed to established conveyance systems (runoff and If Yes, briefly describe:	storm drains)? YES		

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:	/	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed	NO	YES
solid waste management facility?		
If Yes, describe:		ľ m
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?		
If Yes, describe:		1 🗀
	<u> </u>	<u> </u>
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE	BEST C	F MY
KNOWLEDGE	_	
Applicant/sponsor name: GCOTOM LA OUNT Date: 1 4 2	06	4
Signature: AM 10 AX 67	<u></u>	,

