AGENDA SODUS TOWN BOARD MEETING

November 12, 2024 6:00 pm

Pledge of Allegiance

Roll Call: (Lori Diver)

Supervisor Johnson, Councilperson Ross, Councilperson Tertinek, Councilperson Pickering, Councilperson Willmott

Amy Kendall-Town Attorney Updates:

Public Comments:

Minutes:

Motion to file the following minutes:

- Motion to file October 8, 2024 Minutes (Dale Pickering and Cathy Willmott abstain)
- Motion to file October 15, 2024 Budget Workshop Meeting (Cathy Willmott abstain)
- Motion to file October 24, 2024 Month End Town Board Meeting (Don Ross-Cathy Willmott abstain)
- Supervisor's Report
- Town Clerk's Report
- Resolution to approve Abstract #20-2024

Public Works Committee:

Councilperson Dale Pickering

(Highway, Drainage)

• Motion to file Highway Superintendent's Report-Jared Laird

Buildings and Grounds Committee:

Councilperson Chris Tertinek

(Town Property, Animal Control, Code

Enforcement, Flood Damage)

- Motion to file Code Enforcement Report Frank Gahr
- Motion to file Dog Control Officer Reports

 Robert Snyder & Kyle Kephart
- Flood Damage Prevention Chris Tertinek

Recreation/Assessor's Office:

Councilperson Cathy Willmott

(Recreation, Assessor)

- Motion to file Sodus Recreation Report-Paulina Anderson
- Motion to file Assessor's Report Nathan Mack

Public Safety Committee:

Councilperson Don Ross

(Fire, Ambulance, Emergency Preparedness - WC, Water Authority - WC)

Town Hall Committee:

Supervisor Scott Johnson

(Personnel, Town Council, Court, Assessor, Building Inspector, Boards/Committees, Insurances, Finance, Environmental)

Motion to file Camp Beachwood/Sodus Groundskeeper Report – Sal Vittozzi

Correspondence & Information

- 1. Motion to accept Cathy Willmott's resignation from the Board of Assessment Review and Town of Sodus Planning Board effective October 24, 2024.
- 2. Motion to accept Dan Ingersoll's resignation from the Board of Assessment Review.
- 3. Discussion/motion to allow Lori Diver to advertise for Ad Hoc Planning Board Members
- 4. Motion to hold public hearing Tuesday December 10, 2024 at 6:00 PM for Local Law 5-2024 to rescind Local Law 4-2024 that allowed the Town Board to exceed the tax cap threshold and allow Lori Diver Sodus Town Clerk to advertise.
- 5. Resolution to reappoint John Hayslip to the Board of Assessment Review term beginning October 1, 2024 and term ending September 30, 2029
- 6. Discussion regarding BAR. Does the Town want the BAR to be a 3-person Board or 5-person Board?
- 7. Motion to change November 28, 2024 Month End Town Board Meeting (Thanksgiving Day) to a "BILL PAYING ONLY" meeting on November 22, 2024 at 3:00 PM.
- 8. Resolution Reaffirming Lead Agency & Accepting the Amended FEAF Part 1 for Water District # 12

Э.	Motion to enter into Executive Session regarding medical, financial, credit or employment history of a particular person or corporation or relating to appointment promotion demotion discipline or removal. Time
10.	Motion to exit out of Executive Session and enter back into regular session. Time
11.	Motion to adjourn the meeting. Time

MINUTES

Minutes of the Regular Town Board Meeting November 12, 2024, held in person at the Town of Sodus courtroom 14-16 Mill St. Sodus, NY at 6:00 PM. All meetings are open to the public.

Present: Scott Johnson, Supervisor

Chris Tertinek Councilperson/Deputy Supervisor

Don Ross, Councilperson Dale Pickering, Councilperson Cathy Willmott, Councilperson

Recording Secretary: Lori Diver, Town Clerk

N/A Absent:

Others Present: Bree Crandell, Supervisor Clerk

Sal Vittozzi, Camp Beechwood

Jared Laird, Highway Superintendent

Dave Doyle, MRB Engineer

Casey Carpenter, Times of Wayne County

Supervisor Scott Johnson called the Regular Town Board Meeting to order commencing at 6:00 PM with the Pledge of Allegiance and Lori Diver opened with roll call. All Board members were present.

AMY KENDALL-TOWN ATTORNEY UPDATE:

Not Present

PUBLIC SPEAKERS:

(Dave Doyle WD No. 12)

Dave Doyle discussed resolution reaffirming Lead Agency & Accepting the Amended FEAF Part 1 for WD No. 12.

MINUTES

Minutes from October 8, 2024 Regular Town Board meeting was presented. Councilperson Chris Tertinek motioned to file these Minutes, which was seconded by Councilperson Don Ross. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, abstained; and Cathy Willmott abstained. Motion carried.

Minutes from October 15, 2024, Budget Workshop meeting was presented. Councilperson Dale Pickering motioned to file these Minutes, which was seconded by Councilperson Chris Tertinek. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott abstained. Motion carried.

Minutes from October 24, 2024, Month End Town Board meeting was presented. Councilperson Chris Tertinek motioned to file these Minutes, which was seconded by Councilperson Dale Pickering. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, abstained; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott abstained. Motion carried.

SUPERVISOR'S REPORT

Councilperson Don Ross motioned to file the monthly October 2024 Supervisor's report was seconded by Councilperson Dale Pickering. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

TOWN CLERK'S REPORT

The Town Clerk's Report, Town Clerk's bank statement for audit and bank register for October 2024 were presented. Councilperson Dale Pickering motioned to file this report seconded by Councilperson Don Ross. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

Note: bank statement and bank register are listed in detail with Town Clerk cash book for 2024. For security reasons and confidentiality, it cannot be published in Minutes.

ABSTRACT RESOLUTION TO PAY ABSTRACT NO. 21-2024 (01 11-2024)

WHEREAS, the following bills were presented for payment on Abstract 21:

General	476-508	\$ 23,302.13
CM-1	017-017	\$ 223.97
Highway	264-287	\$ 35,653.31
Special District	017-017	\$ 1,098.96
GRAND TOTAL:		\$ 60,278.37

NOW BE IT RESOLVED, Councilperson Don Ross motioned to approve payment of these bills as reviewed for Abstract No.21, which was seconded by Councilperson Dale Pickering. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Resolution Adopted.

PUBLIC WORKS COMMITTEE: Councilperson Dale Pickering, Chair

(Highway, Drainage - Deputy Town Supervisor)

HIGHWAY REPORT:

(Jared Laird - Highway Superintendent)

Councilperson David LeRoy motioned to file the monthly October 2024 Highway report was seconded by Councilperson Cathy Willmott. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

BUILDINGS AND GROUNDS COMMITTEE: Councilperson Chris Tertinek, Chair (Town Property, Animal Control, Flood Damage Prevention) CODE ENFORCEMENT REPORT:

Frank Gahr- CEO

Councilperson Dale Pickering motioned to file the monthly October 2024 Code Enforcement report, was seconded by Councilperson Chris Tertinek. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

DOG CONTROL REPORT:

Robert Snyder, Primary DCO

Kyle Kephart- Secondary DCO

Councilperson Dale Pickering motioned to file Robert Snyder and Kyle Kephart's monthly October 2024 Dog Control report, was seconded by Councilperson Cathy Willmott. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

FLOOD DAMAGE PREVENTION REPORT-Code 69:

Chris Tertinek, Councilperson (report below is directly from Tertinek)

Lake Level (ASL = Above Sea Level)

Lake at 244.36' ASL at the end of October. About 9" lower than end of September.

At the end of October 2024, about 3" lower than at end of October 2023.

The end of October 2024 level is about 2" lower than historical average.

Long term forecast for mid-April of 2025 is 245.5 ASL. About 5" lower than long-time average, and about even with 2024 mid-April.

RECREATION-ASSESSOR OFFICE: Councilman Cathy Willmott

(Recreation and Assessor's Office)

Recreation Report

(Paulina Anderson-Recreation Director)

Councilperson Dale Pickering motioned to file Recreation Director Paulina Anderson's October 2024 Recreation Report, was seconded by Councilperson Cathy Willmott. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

Assessor's Report

(Nathan Mack, Assessor)

Councilperson Dale Pickering motioned to file the monthly October 2024 report from Sole Assessor Nathan Mack was seconded by Councilperson Chris Tertinek. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

PUBLIC SAFETY/DRAINAGE/ENVIRONMENT COMMITTEE: Councilperson Don

Ross, Chair (Fire, Ambulance, Emergency Preparedness)

Councilperson Don Ross gave his committee report. Ross sent the 911 report via email. WCWSA will be keeping rates stable this year. Ross also attended the WCWSA's audit committee meeting. He discussed the community fireworks held and put on by the Wallington Fire Department. The date for the fireworks is Sunday December 15, 2024 at 6:00 PM. Sodus Center Fire Department is doing a free community spaghetti dinner at the firehall December 21, 2024.

TOWN HALL COMMITTEE: Scott Johnson, Supervisor

(Personnel, Clerks, Justices, Assessor, Building Inspector, Town Council, Boards, Insurances, Finance-Camp Beechwood)

Camp Beechwood/Sodus Groundskeeper Report

(Sal Vittozzi-Caretaker-Sodus Town Groundkeeper)

Councilperson Cathy Willmott motioned to file the monthly October 2024 Camp Beechwood-Parks & Cemeteries report from Sal Vittozzi, Sodus Town Groundskeeper-

Pg. 6 of 37

Caretaker was seconded by Councilperson Chris Tertinek. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

Happy 95th Birthday to Camp Beechwood!

Councilperson Dale Pickering motioned to accept Cathy Willmott's resignation from the Board of Assessment Review and the Planning Board effective October 24, 2024 was seconded by Councilperson Chris Tertinek. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott abstained. Motion carried.

Councilperson Chris Tertinek motioned to accept Dan Ingersoll's resignation from the Board of Assessment Review was seconded by Councilperson Dale Pickering. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

Councilperson Chris Tertinek motioned to allow Lori Diver Sodus Town Clerk to advertise for Ad-Hoc & Planning Board Members was seconded by Councilperson Cathy Willmott. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

Councilperson Dale Pickering motioned to hold public hearing Tuesday December 10, 2024 at 6:00 PM for Local Law 5-2024 to rescind Local Law 4-2024 that allowed the Town Board to exceed the tax cap threshold and allow Lori Diver Sodus Town Clerk to advertise was seconded by Councilperson Don Ross. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

RESOLUTION REAPPOINTEMENT BAR JOHN HAYSLIP

(02)11-2024)

The following resolution was presented for its adoption,

WHEREAS, John Hayslip Board of Assessment Review Member's appointment ended September 30, 2024; and

BE IT RESOLVED, the Sodus Town Board reappointed John Hayslip Board of Assessment Review Member for a six-year term effective October 1, 2024 and term ending September 30, 2029; and

FURTHER BE IT RESOLVED, Councilperson Don Ross motioned to adopt resolution (02 11-2024) was seconded by Councilperson Dale Pickering. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Resolution Adopted.

Councilperson Cathy Willmott motioned to switch the Board of Assessment Review from a five-person Board to a three-person Board was seconded by Councilperson Dale Pickering. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

RESOLUTION WD No. 12 SEQR-REAFFIRMING LEAD AGENCY & ACCEPTING THE AMENDED FEAF PART 1 (03 11-2024)

TOWN OF SODUS TOWN BOARD RESOLUTION
WATER DISTRICT NO. 12
SEQR – REAFFIRMING LEAD AGENCY & ACCEPTING THE AMENDED FEAF PART 1

WHEREAS, the Town of Sodus Town Board (hereinafter referred to as "Town Board"), at their regularly scheduled Town Board Meeting held on June 11, 2024, established itself as Lead Agency for the purpose of making a determination of non-significance relative to the construction of Water District No. 12, which originally included the construction of approximately 31,000 linear feet of new 8-inch watermain to extend the existing potable water distribution system to current unserved areas in the Town of Sodus, Wayne County, NY (the "Original Project"); and

WHEREAS, the Original Project has been amended to include approximately 10,400 LF of additional watermain along Buerman Road between Old Ridge Road and Sodus Center Road as well as a potential new control valve/PRV station on NY-88 somewhere between the existing Village of Sodus Well House and the WCWSA pump station at the Joy Road/NY-88 intersection (the "Additional Work"); and

WHEREAS, the Town Board determines that, based on review of the amended Full Environmental Assessment Form (FEAF) the Additional Work does not materially alter the environmental assessment of the Original Project and therefore does not necessitate an additional 30-day coordinated review by the previously identified Involved Agencies under the SEQR Regulations; and

WHEREAS, the Original Project and the Additional Work now collectively constitute the "Action" and the Action is classified as a Type 1 Action under the State Environmental Quality Review (SEQR) Regulations; and

WHEREAS, the Town Board has reviewed the Amended SEQR FEAF, Part 1 for the Action; and

WHEREAS, the Town Board determines that it is the most appropriate agency to ensure the coordination of the Action and will provide written notifications to the involved Agencies for the purposes of soliciting their feedback and making a determination of significance thereon under the SEQR Regulations.

NOW, THEREFORE BE IT RESOLVED that the Town Board does hereby reaffirm its intent to be designated as the lead agency for the Action; and

BE IT FURTHER RESOLVED, that the Town Supervisor is hereby directed to sign and accept the amended FEAF Part 1; and

BE IT FURTHER RESOLVED that the Town's Consulting Engineer (MRB Group) is directed to provide notice hereof to the Involved Agencies, seeking their feedback relative to the Action.

The above Resolution was offered by <u>Councilperson Dale Pickering</u> and seconded by <u>Councilperson Dan Ross</u> at a regularly scheduled Town Board meeting held on November 12, 2024. Following discussion, a voice vote was recorded:

Pg. 8 of 37

TOWN OF SODUS TOWN BOARD RESOLUTION WATER DISTRICT NO. 12 SEQR - REAFFIRMING LEAD AGENCY & ACCEPTING THE AMENDED FEAF PART 1

Supervisor Scott Johnson Councilperson Don Ross Councilperson Chris Tertinek Councilperson Dale Pickering Councilperson Cathy Willmott

Councilperson Dale Pickering motioned to adopt resolution (05 11-2024) was seconded by Councilperson Don Ross. Upon roll call, the following votes were heard Supervisor Scott Johnson, aye; Ross, aye; Tertinek, aye; Pickering, aye and Willmott, aye. Resolution Adopted.

STATE OF NEW YORK) COUNTY OF WAYNE)

1, Lori Diver, Town Clerk of the Town of Sodus, Wayne County, New York,

DO CERTIFY that I have compared the attached document with the original thereof recorded in my office of the Regular Town Board Meeting held November 12, 2024, in the Town of Sodus, Wayne County, New York; and that the same is a true and correct copy of said original and of the whole thereof.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the seal of said Town of

Sodus

Date: November 13, 2024

Sodus Town Clerk, RMC

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

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

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

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

A. Project and Applicant/Sponsor Information.

Name of Action or Project:	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Vater District No. 12 Project		
Project Location (describe, and attach a general location map):		
own of Sodus, NY (See attached project location map)		
Brief Description of Proposed Action (include purpose or need):		
Construction of approximately 41,400 LF of new 8" dia, PVC watermain to extend the n the Town of Sodus, Wayne County, NY. The project also includes new hydrants, w project will generally be constructed within the existing highway ROW's and selected in	alves, master meter stations, and	control valves as applicable. The
YS Route 14 (Ridge Rd. to Red Mill Rd.), Emerald Point (Sil Rd. to Emerald Point R Sodus Center Rd. to Ridge Rd.), State Street Extension (Kelly Rd. to North Rd.), Nor Buerman Road (Old Ridge Road to Sodus Center Road).	ld.), Bond Read (Brickchurch Rd. th Road (300' north of Christian H	to Ridge Rd.), Barday Road toller Rd. to 250' north of Mud Ln.),
Additionally, the Town may elect to install a PRV control station on NY-88 between th sump station. This decision will be made during the design phase. There is already t		
Name of Applicant/Sponsor:	Telephone: 1-315-483	-4430 Ext. 2
Scott Johnson, Supervisor	E-Mail: townclark@sc	
Address: 14-16 Mill St		
City/PO: Sodus	State: NY	Zip Code: 14551
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	anne en anno anno anno anno anno anno an
	E-Mail:	erence processivation of the state of the second process of the se
Address:		
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor):	Telephone:	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:

B. Government Approvals

B. Government Approvals, Funding, or Speassistance.)	onsorship. ("Funding" includes grants, loans, ta.	x relief, and any other	forms of financial
Government Entity	If Yes: Identify Agency and Approval(s) Required	Applicatio (Actual or p	1
a. City Counsel, Town Board, ☑Yes□No or Village Board of Trustees	Town of Sodus, Town Board		
b. City, Town or Village ☐Yes☑No Planning Board or Commission			
c. City, Town or ☐Yes☑No Village Zoning Board of Appeals			
d. Other local agencies ☑Yes□No	Town of Sodus Highway Department, Village of Sodus Point (water dept.)		
e. County agencies ☑Yes□No	Wayne County Planning Dept., Wayne County DPW, Wayne County Water and Sewer Auth.		
f. Regional agencies Yes No			
g. State agencies	NYSDOT, NYSDEC, NYSOPRHP, NYSDAM, NYSDOH		
h. Federal agencies	ACOE, USFW		
Coastal Resources. i. Is the project site within a Coastal Area	, or the waterfront area of a Designated Inland W	aterway?	Ø]Yes □No
ii. Is the project site located in a communiiii. Is the project site within a Coastal Erosi	ty with an approved Local Waterfront Revitalization Hazard Area?	tion Program?	☑ Yes□No ☑ Yes□No
C. Planning and Zoning			
C.1. Planning and zoning actions.			
only approval(s) which must be granted to er • If Yes, complete sections C, F and C			□Yes Z INo
C.2. Adopted land use plans.			
a. Do any municipally- adopted (city, town, where the proposed action would be locate	village or county) comprehensive land use plan(s) include the site	ØYes□No
	specific recommendations for the site where the	proposed action	□Yes ☑ No
Brownfield Opportunity Area (BOA); desi or other?)	y local or regional special planning district (for e ignated State or Federal heritage area; watershed		☑Yes□No
If Yes, identify the plan(s): NYS Heritage Areas:West Erie Canal Comidor			
or an adopted municipal farmland protect If Yes, identify the plan(s):	•	ipal open space plan,	☑Yes□No
Wayne County Agricultural Development and Farmi	and Protection Plan		

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district?	ØYes□No
######################################	·····
b. Is the use permitted or allowed by a special or conditional use permit?	☑ Yes□No
c. Is a zoning change requested as part of the proposed action?	□Yes Z No
If Yes,	L. C.
i. What is the proposed new zoning for the site?	
C.4. Existing community services.	
a. In what school district is the project site located? Sodus Central School District	
b. What police or other public protection forces serve the project site?	
Wayne County Sheriff's Office	
c. Which fire protection and emergency medical services serve the project site?	
Sodys Fire Rescue	
d. What parks serve the project site?	······································
Harriman Park, Beechwood State Park, Sodus Wallington Trail, Zurich Bog, Chimney Bluffs State Park	60.00.00.00.00.00.00.00.00.00.00.00.00.0
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed	d, include all
components)? all components	
b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? 9.5 acres 9.5 acres	
c. Total acreage (project site and any contiguous properties) owned	
or controlled by the applicant or project sponsor? 95 acres	
c. Is the proposed action an expansion of an existing project or use?	Yes 2 No
i If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles	
square feet)? %	
d. Is the proposed action a subdivision, or does it include a subdivision?	□Yes ZNo
If Yes,	
i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	
ii Is a cluster/conservation layout proposed?	□Yes □No
iii. Number of lots proposed?	
iv. Minimum and maximum proposed lot sizes? Minimum Maximum	······································
e. Will the proposed action be constructed in multiple phases?	□ Yes ☑ No
i. If No, anticipated period of construction: months ii. If Yes:	
Total number of phases anticipated	
Anticipated commencement date of phase I (including demolition) month year	
Anticipated completion date of final phase month year	
 Generally describe connections or relationships among phases, including any contingencies where progr 	ess of one phase may
determine timing or duration of future phases:	
And the Company of th	/ A

	ers of units propo	dential uses?			Yes No
	ers of units prope One Family	Two Family	Three Family	Multiple Family (four or more)	
nitial Phase					
At completion	ngang naghanganga Ni Anga ng Ani Cin	0.0000000000000000000000000000000000000	an dipopologicals continued and agency dept. August as	. 40 100 100 100 100 100 100 100 100 100	
of all phases		and the second s	***************************************		
. Does the propose	ed action include	new non-residenti	al construction (incl	uding expansions)?	☐Yes Ø No
f Yes.	_				
i. Total number o	of structures		halakt.	width; andlength	
 Dimensions (in iii. Approximate e 	reet) or largest pertent of building	proposed structure: space to be heated	or cooled:	square (cet	
				ill result in the impoundment of any	□Yes 7 No
				lagoon or other storage?	Car 2 Bal
Yes,			••		
i. Purpose of the i	impoundment:	and a second as a second as a	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ground water Surface water str	
i. It a water impo	undment, the pro	ncipal source of the	: water:	Ground water Surface water str	eams [[Other specif
ii. If other than wa	ater, identify the	type of impounded	/contained liquids a	nd their source.	
iv Approximate s	ize of the propos	ed impoundment.	Volume:	million gallons; surface area	: асп
v. Dimensions of	the proposed dar	n or impounding s	tructure:	height; length	
vt. Construction m	nethod/materials	for the proposed d	lam or impounding s	structure (e.g., earth fill, rock, wood, e	oncrete):
).2. Project Ope	rations	***************************************			
Dogs the source	ad action include	any aveauation a	ninina or dendaina	during construction approxime or bo	th? Ves ZNo
				during construction, operations, or bo	th? Yes No
	general site prepa			during construction, operations, or bo es or foundations where all excavated	th? Yes No
(Not including g materials will re	general site prepa				th? Yes No
(Not including g materials will re if Yes:	general site prepa emain onsite)	ration, grading or	installation of utilitie	es or foundations where all excavated	th? ☐Yes☑No
(Not including g materials will re if Yes:	general site prepa emain onsite)	ration, grading or	installation of utilitie		th? Yes No
(Not including g materials will re if Yes: i What is the pur ii. How much mate Volume (general site prepa smain onsite) spose of the exca- erial (including re (specify tons or c	ration, grading or invaling or invaling or dredging ock, earth, sediment of yards):	installation of utilitie ?	es or foundations where all excavated	th? Yes No
(Not including g materials will re if Yes: i What is the pur ii. How much mate • Volume (• Over what	general site preparation on site) repose of the excarerial (including records) (specify tons or cat duration of times)	ration, grading or invaling or invaling or dredging ock, earth, sedimentally unic yards):	installation of utilitie ? nts. etc.) is proposed	to be removed from the site?	
(Not including g materials will re if Yes: i What is the pur ii. How much mate • Volume (• Over whatiii. Describe natur	general site prepa main onsite) rpose of the exca- erial (including ro (specify tons or c at duration of time e and characterisi	ration, grading or invation or dredging ock, earth, sedimenubic yards): e? tics of materials to	installation of utilitie 7 1ts, etc.) is proposed be excavated or dre	to be removed from the site?	pose of them.
(Not including g materials will re if Yes: i What is the pur ii. How much mate • Volume (• Over wha iii. Describe natur later main trench con	general site prepa main onsite) rpose of the exca- erial (including ro (specify tons or c at duration of time e and characterisi	ration, grading or invation or dredging ock, earth, sedimenubic yards): e? tics of materials to	installation of utilitie 7 1ts, etc.) is proposed be excavated or dre	to be removed from the site?	pose of them.
(Not including g materials will re f Yes: i What is the puri. Volume (Over what is the purine over the main trench corepositation)	general site prepa main onsite) rpose of the exea- crial (including re (specify tons or cast duration of time at duration of time e and characterist	vation, grading or invation or dredging ock, earth, sedimet ubic yards): e? e? tics of materials to excavation of a tree.	installation of utilities ints, etc.) is proposed be excavated or dre h, placement of piping	to be removed from the site? dged, and plans to use, manage or disputition the trench, restoration of the ground	oose of them. surface, and re-seeding
(Not including g materials will re f Yes: i What is the pur i. How much mate Volume (Over what it Describe natural atterman trench core operation iv Will there be on the first warm of the core o	general site prepa main onsite) rpose of the exea- erial (including re (specify tons or cat at duration of tona e and characterist onstruction involves onsite dewatering	vation, grading or evation or dredging ock, earth, sedimetubic yards): e? e? tics of materials to excavation of a trace	installation of utilitie 7 1ts, etc.) is proposed be excavated or dre	to be removed from the site? dged, and plans to use, manage or disjustin the trench, restoration of the ground	pose of them.
(Not including g materials will re f Yes; i What is the pur i How much mate • Volume (• Over what ii Describe naturalater main trench conspetation iv Will there be If yes, describ	general site prepa imain onsite) rpose of the exca- erial (including no (specify tons or co at duration of time e and characterist instruction involves consite dewatering oe.	vation, grading or invation or dredging ook, earth, sedimentuble yards): e? tics of materials to excavation of a transc	installation of utilities the excavated or dre h, placement of piping excavated materials:	es or foundations where all excavated to be removed from the site? dged, and plans to use, manage or disjustinities trench, restoration of the ground	oose of them. surface, and re-seeding
(Not including g materials will re f Yes: i What is the puri. i How much mate Volume (Over what ii Describe nature later main trench core spetation iv Will there be a lf yes, describ v What is the tot	general site prepa imain onsite) rpose of the exca- erial (including no (specify tons or coat duration of time e and characterist instruction involves consite dewatering onsite dewatering be.	vation, grading or invation or dredging ock, earth, sedimentuble yards): e? tics of materials to excavation of a transfer or processing of independent of the control of th	installation of utilities? Its, etc.) is proposed be excavated or dre th, placement of piping excavated materials.	es or foundations where all excavated to be removed from the site? dged, and plans to use, manage or disp within the trench, restoration of the ground.	oose of them. surface, and re-seeding
(Not including g materials will re f Yes: i What is the pur i. How much mate Volume (Over what i Describe natural later main trench corporation iv Will there be of If yes, describ What is the tot vi. What is the ma	general site prepa main onsite) pose of the exca- erial (including no (specify tons or cat duration of time e and characterist instruction involves consite dewatering one.	vation, grading or vation or dredging ock, earth, sedimer ubic yards): e? tics of materials to excavation of a trenc g or processing of diged or excavated? the worked at any or	installation of utilities? Its, etc.) is proposed be excavated or dre th, placement of piping excavated materials.	to be removed from the site? dged, and plans to use, manage or disjustin the trench, restoration of the ground?	oose of them. surface, and re-seeding
(Not including g materials will re f Yes: i What is the pur i. How much mate Volume (Over what it Describe nature the main trench congetation iv Will there be in If yes, describe what is the tot wi. What is the main wii. What would be in the main wii. What would be in the main work.	general site prepa main onsite) rpose of the exea- erial (including no (specify tons or coat duration of time e and characterist instruction involves consite dewatering coat, tal area to be drecaximum area to be e the maximum of	vation, grading or invation or dredging ook, earth, sedimen ubic yards): e? tics of materials to oxcavation of a trence g or processing of or excavated? the worked at any or depth of excavation of excavation.	installation of utilities? Its, etc.) is proposed be excavated or dre th, placement of piping excavated materials.	es or foundations where all excavated to be removed from the site? dged, and plans to use, manage or disp within the trench, restoration of the ground.	oose of them. surface, and re-seeding
(Not including g materials will re f Yes: i What is the pur i How much mate Volume (Over wha ii Describe natur fater main trench corepetation iv Will there be a lf yes, describ what is the tot vi What is the material What would be viii Will the excav	general site prepa main onsite) rpose of the exea- erial (including not (specify tons or coat duration of time e and characterist instruction involves consite dewatering one. tal area to be drecaximum area to be the maximum of vation require bla	ration, grading or invation or dredging ook, earth, sedimen ubic yards): e? tics of materials to excavation of a frence g or processing of a great or excavated? be worked at any or depth of excavation asting?	installation of utilities? Ints, etc.) is proposed be excavated or dre th, placement of piping excavated materials? ine time?	to be removed from the site? dged, and plans to use, manage or disjustin the trench, restoration of the ground?	pose of them. surface, and re-secding ☐Yes <mark>t</mark> /No
(Not including g materials will re if Yes: i What is the pur ii. How much mate • Volume (• Over wha iii Describe nature learned to septetton iv Will there be if yes, describ vi What is the tot vi What is the material will will the exease will will the exease the second s	general site prepa main onsite) rpose of the exea- erial (including not (specify tons or coat duration of time e and characterist instruction involves consite dewatering one. tal area to be drecaximum area to be the maximum of vation require bla	ration, grading or invation or dredging ook, earth, sedimen ubic yards): e? tics of materials to excavation of a frence g or processing of a great or excavated? be worked at any or depth of excavation asting?	installation of utilities? Ints, etc.) is proposed be excavated or dre th, placement of piping excavated materials? ine time?	dged, and plans to use, manage or dispoint the trench, restoration of the ground acres acres feet	pose of them. surface, and re-secding ☐Yes <mark>t</mark> /No
(Not including g materials will re f Yes: i What is the pur i. How much mate • Volume (• Over what it Describe natural aterman trench conspetation iv Will there be if yes, describ vi What is the tot vi What is the material with the will will the exercise Summarize site.	general site prepa imain onsite) rpose of the exca- erial (including no (specify tons or coat duration of time e and characterist instruction involves consite dewatering one. Ital area to be dreed aximum area to be e the maximum of evation require blace covation require blace e reclamation goal	ration, grading or vation or dredging ock, earth, sedimel ubic yards): e? tics of materials to excavation of a transger or processing of the degree or excavated? deged or excavated? the worked at any or depth of excavation asting? als and plan:	installation of utilities the excavated or dre h, placement of pping excavated materials: the time? or dredging?	to be removed from the site? dged, and plans to use, manage or disjunthin the trench, restoration of the ground acres acres feet	oose of them. surface, and to sooding □Yes☑No □Yes□No
(Not including g materials will re f Yes: i What is the pur i. How much mate • Volume (• Over what it Describe nature atter main trench conspetation iv. Will there be if yes, describ v. What is the tot vi. What is the material will will the executive will the executive will the executive will the executive will be in the world with the world will the executive will be in the world will be executed by the world will be will be executed by the world will be executed by the wor	general site prepa imain onsite) pose of the exca- erial (including no specify tons or coat duration of time e and characterist instruction involves consite dewatering see. tal area to be drect aximum area to be e the maximum of vation require blace e reclamation gost	vation, grading or invation or dredging ock, earth, sedimen ubic yards): e? tics of materials to excavation of a trence g or processing of odged or excavated? the worked at any or depth of excavation asting? als and plan:	installation of utilities? Ints, etc.) is proposed be excavated or dre th, placement of piping, excavated materials? In or dredging?	dged, and plans to use, manage or disjunction the trench, restoration of the ground acres acres feet	oose of them. surface, and 10-300ding ☐ Yes☑No ☐Yes☑No
(Not including g materials will re f Yes: i What is the pur i. How much mate • Volume (• Over what it Describe naturalser man trench corepetation iv Will there be a lifyes, describ vi. What is the tot vi. What is the material. Will the exeation with the world. Will the exeation with the world with the material will be will be with the world. What would be will be will be will the propint of any existing the world with the propint of the world will be with the world will be will	general site prepa imain onsite) pose of the exca- erial (including no specify tons or coat duration of time e and characterist instruction involves consite dewatering see. tal area to be drect aximum area to be e the maximum of vation require blace e reclamation gost	vation, grading or invation or dredging ock, earth, sedimen ubic yards): e? tics of materials to excavation of a trence g or processing of odged or excavated? the worked at any or depth of excavation asting? als and plan:	installation of utilities the excavated or dre h, placement of pping excavated materials: the time? or dredging?	dged, and plans to use, manage or disjunction the trench, restoration of the ground acres acres feet	oose of them. surface, and to sooding □Yes☑No □Yes□No
(Not including g materials will re f Yes: i What is the pur i. How much mate • Volume (• Over what it Describe natural later man trench corporation iv Will there be of If yes, describ v What is the tot vi. What is the material would be will will the execution. Will the execution will will the execution will will the execution will will the execution. What is the material would be will will the execution will will the execution will be will be will the execution. What is the material would be will will the execution will be	general site preparation on site) prose of the exea- erial (including re- (specify tons or cat duration of time e and characterist instruction involves consite dewatering to be drecaximum area to be ethe maximum cation require ble e reclamation goal	vation, grading or invation or dredging ock, earth, sedimen ubic yards): e? tics of materials to excavation of a trenc g or processing of edged or excavation at any or depth of excavation asting? als and plan: e or result in alterarbody, shoreline, b	installation of utilities? Ints. etc.) is proposed be excavated or dre th, placoment of piping excavated materials? The time? It or dredging?	dged, and plans to use, manage or disjunction the trench, restoration of the ground acres acres feet	oose of them. surface, and to sooding □Yes□No □Yes□No

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of structures, or alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square feet or acres:		
Pipes crossing NYS roads, and installations in proximity to wetlands and streams, will likely be completed by horizontal directional drilling and/or conventional boring and casing to minimize impacts.		
iii. Will the proposed action cause or result in disturbance to bottom sediments?	□Yes Z No	
If Yes, describe:	L. CORLEGO	
iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	□ Yes ☑ No	
acres of aquatic vegetation proposed to be removed:	***************************************	
expected acreage of aquatic vegetation remaining after project completion:		
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	and the state of t	
proposed method of plant removal:		
if chemical/herbicide treatment will be used, specify product(s): Describe any proposed sectors single failure for the distribution of the		
v. Describe any proposed rectamation/mitigation following disturbance:		
- 19		
c. Will the proposed action use, or create a new demand for water? If Yes:	ØYes □No	
i Total anticipated water usage/demand per day: ii. Will the proposed action obtain water from an existing public water supply?	Ø lYes □No	
it. With the proposed action obtain water from an existing public water supply; If Yes:	Ki tes Class	
Name of district or service area: Wayne County Water and Sewer Authority		
Does the existing public water supply have capacity to serve the proposal?	Ø Yes□ No	
Is the project site in the existing district? except for new PRV on Rte-88	Z Yes □ No	
• Is expansion of the district needed?		
Do existing lines serve the project site?	☐ Yes Z No	
iii. Will line extension within an existing district be necessary to supply the project?	ZIYes □No	
If Yes:	₽ 163 □ 100	
Describe extensions or capacity expansions proposed to serve this project:		
Proposed Sodus WD No. 12: Construction of new 8' dia. PVC watermain to extend the existing potable wi		
 Source(s) of supply for the district: Wayne County Water and Sewer Authority (WCWSA) via primarily 		
iv Is a new water supply district or service area proposed to be formed to serve the project site? If, Yes:	✓ Yes□No	
Applicant/sponsor for new district: Town of Sodus		
Date application submitted or anticipated: NA		
 Proposed source(s) of supply for new district: WCWSA primarily via Lake Ontario public supplies 		
v. If a public water supply will not be used, describe plans to provide water supply for the project:	20	
vi. If water supply will be from wells (public or private), what is the maximum pumping capacity: Village of Sodus well supply is currently blunded to	gallons/minute.	
d. Will the proposed action generate liquid wastes?	☐ Yes ZNo	
If Yes:		
i. Total anticipated liquid waste generation per day: gallons/day ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, descri	be all components and	
approximate volumes or proportions of each):		
iii. Will the proposed action use any existing public wastewater treatment facilities? If Yes:	□Yes□No	
Name of wastewater treatment plant to be used:	· · · · · · · · · · · · · · · · · · ·	
Name of district: Company of the company of		
Does the existing wastewater treatment plant have capacity to serve the project?	□Yes□No	
• Is the project site in the existing district?	□Yes □No	
Is expansion of the district needed?	□Yes□No	

Do existing sewer lines serve the project site?	☐Yes ☐No
 Will a line extension within an existing district be necessary to serve the project? 	☐Yes☐No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
VACORIAN A META AR A CONTRACTOR C	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	□Yes□No
If Yes:	
Applicant/sponsor for new district;	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge? If public facilities will not be used, describe plans to provide wastewater treatment for the project, including specific public facilities.	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including speci- receiving water (name and classification if surface discharge or describe subsurface disposal plans):	itying proposed
vi Describe any plans or designs to capture, recycle or reuse liquid waste:	

e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	Z Yes□No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet orO acres (impervious surface)	
Square feet or 95 acres (parcel size)	
ii Describe types of new point sources, none	
iii Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	ranarias
	sopemes,
groundwater, on-site surface water or off-site surface waters)?	and a life or build a boundhale
Off-Site Surface Water. The project will require coverage under the NYSDEC SPDES General Permit for Storm Water Discharges at NYS Standards and Specifications for Erosion and Sediment Control.	
If to surface waters, identify receiving water bodies or wetlands:	
Class C stream 847-556 and Sodus Bay	,
Will stormwater runoff flow to adjacent properties?	Yes No
iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	Z Yes□No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	☑Yes ☐No
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
heavy equipment during construction only	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	**************************************
	CIV. Chr.
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit?	□Yes ☑ No
If Yes:	momv.
i Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii In addition to emissions as calculated in the application, the project will generate:	
• Tons/year (short tons) of Carbon Dioxide (CO ₂)	
Tons/year (short tons) of Nitrous Oxide (N2O)	
Tons/year (short tons) of Perfluorecarbons (PFCs)	
Tons/year (short tons) of Sulfur Hexafluoride (SF ₆)	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)?	□Yes Z No
If Yes:	
i Estimate methane generation in tons/year (metric):	İ
ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to go electricity, flaring):	enerate heat or
i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations?	□Yes Z No
If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust):	
j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial	□Yes Ø No
new demand for transportation facilities or services? If Yes:	
i When is the peak traffic expected (Check all that apply):	
ii. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump truck	
iii Parking spaces: Existing Proposed Net increase/decrease	
 iv. Does the proposed action include any shared use parking? v If the proposed action includes any modification of existing roads, creation of new roads or change in existing 	□Yes□No
vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site? vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles?	□Yes□No □Yes□No
viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes?	□Yes□No
k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy?	□Yes☑No
If Yes: i. Estimate annual electricity demand during operation of the proposed action:	
ii Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/other):	local utility, or
iii. Will the proposed action require a new, or an upgrade, to an existing substation?	□Yes□No
1. Hours of operation. Answer all items which apply.	
i. During Construction: ii. During Operations:	
Monday - Friday: 7am - 7pm	
Saturday: 7am · 7pm • Saturday: 24 hours/day Sunday: none • Sunday: 24 hours/day	
7,000	
Holidays: none	

Describe: Will the proposed action have outdoor lighting?	
Will the proposed action remove existing natural barriers that could act as a noise barrier or screen?	of day and duration:
Describe: Will the proposed action have outdoor lighting? f yes: Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe: Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? Fyes: Product(s) to be stored Woll the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, per industrial and recreational projects only) use pesticides (i.e., herbicides, per industrial and recreational projects only) use pesticides (i.e., herbicides, per industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? Will the proposed action use Integrated Pest Management Practices? Will the proposed action use Integrated Pest Management Practices? Will the proposed action was Integrated Pest Management Practices? Will the proposed action use Integrated Pest Management Practices? Will the proposed action use Integrated Pest Management Practices? Will the proposed action was Integrated Pest Management Practices? Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: Tons per (unit of time) Operation: Ons per (unit of time) Location: Ons per (unit of time) Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction:	ction only.
f yes: i. Describe source(s), location(s), height of fixture(s), direction/aim. and proximity to nearest occupied structures: Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe: Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: D. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes: I. Product(s) to be stored If You will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: If Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: If Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes: If Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: Operation:	
If yes: i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: i. Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe: Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: D. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes: I. Product(s) to be stored ii. Volume(s) per unit time (e.g., month, year) ii. Generally, describe the proposed storage facilities: Q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: ii. Describe proposed action use Integrated Pest Management Practices? ii. Describe proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes: I Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: tons per (unit of time) Operation: tons per (unit of time) Operation: tons per (unit of time) ID Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction:	lighting? □Yes☑No
Will proposed action remove existing natural barriers that could act as a light barrier or screen? Yes	
Describe: Describe Describe	of fixture(s), direction/aim, and proximity to nearest occupied structures:
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 over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes: Product(s) to be stored Product(s) to be stored Product(s) per unit time	natural barriers that could act as a light barrier or screen?
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: Describe any solid waste(s) to be generated during construction or operation of the facility: A will the proposed action use Integrated Pest Management Practices? Yes	ential to produce odors for more than one hour per day?
or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes: i. Product(s) to be stored iii Volume(s) per unit time (e.g., month, year) iii. Generally, describe the proposed storage facilities: q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: i. Describe proposed action use Integrated Pest Management Practices? ii. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes: i Describe any solid waste(s) to be generated during construction or operation of the facility: • Construction: tons per (unit of time) • Operation: tons per (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: • Construction: • Construction:	ential frequency and duration of odor emissions, and proximity to nearest
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: i. Describe proposed treatment(s): ii. Will the proposed action use Integrated Pest Management Practices? r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes: i Describe any solid waste(s) to be generated during construction or operation of the facility: • Construction: • Operation: tons per	(e.g., month, year)
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes: i Describe any solid waste(s) to be generated during construction or operation of the facility: • Construction: • Operation: tons per (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: • Construction:	industrial and recreational projects only) use pesticides (i.e., herbicides, Yes 2N
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes: i Describe any solid waste(s) to be generated during construction or operation of the facility: • Construction: • Operation: tons per (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: • Construction:	
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes: i Describe any solid waste(s) to be generated during construction or operation of the facility: • Construction: • Operation: tons per (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: • Construction:	
Construction: tons per (unit of time) Operation: tons per (unit of time) Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction:	lied Pest Management Practices?
 Operation: tons per (unit of time) u. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction: 	ited Pest Management Practices? Yes \(\textstyle \text
• Construction:	ited Pest Management Practices? Yes Nor industrial projects only) involve or require the management or disposal Yes ZiN aterials?
	ited Pest Management Practices? Or industrial projects only) involve or require the management or disposal Yes IN aterials? Therefore the facility: tons per (unit of time)
Operation:	nted Pest Management Practices? Or industrial projects only) involve or require the management or disposal Yes IN aterials)? Interacted during construction or operation of the facility: tons per (unit of time) tons per (unit of time) inimization, recycling or reuse of materials to avoid disposal as solid waste:
iii Proposed disposal methods/facilities for solid waste generated on-site:	nted Pest Management Practices? or industrial projects only) involve or require the management or disposal Yes IN aterials)? nerated during construction or operation of the facility: tons per (unit of time) tons per (unit of time) inimization, recycling or reuse of materials to avoid disposal as solid waste:
• Construction:	ted Pest Management Practices? Yes Nor industrial projects only) involve or require the management or disposal Yes Zinaterials? The projects only involve or require the management or disposal Yes Zinaterials? The projects only involve or require the management or disposal Yes Zinaterials? The projects only involve or require the management or disposal Yes Zinaterials? The projects only involve or require the management or disposal Yes Zinaterials? The projects only involve or require the management or disposal Yes Zinaterials? The projects only involve or require the management or disposal Yes Zinaterials? The projects only involve or require the management or disposal Yes Zinaterials? The projects only involve or require the management or disposal Yes Zinaterials? The projects only involve or require the management or disposal Yes Zinaterials?
Operation:	Ited Pest Management Practices? Or industrial projects only) involve or require the management or disposal Yes IN aterials)? Interacted during construction or operation of the facility: tons per (unit of time) tons per (unit of time) inimization, recycling or reuse of materials to avoid disposal as solid waste: for solid waste generated on-site:

s. Does the proposed action include construction or modil 1f Yes:	fication of a solid waste mana	gement facility?	☐ Yes 🗹 No
Type of management or handling of waste proposed other disposal activities):	for the site (e.g., recycling or	transfer station, composting	, landfill, or
ii Anticipated rate of disposal/processing:		<u> </u>	
Tons/month, if transfer or other non-control of transfer or o	combustion/thermal treatment,	or	
 Tons/hour, if combustion or thermal t 	reatment		
iii. If landfill, anticipated site life:			
Will the proposed action at the site involve the commer waste? If Yes: i. Name(s) of all hazardous wastes or constituents to be	-	-	
AT THE PROPERTY OF THE PROPERT			•••••••••••••••••••••••••••••••••••••••
iì. Generally describe processes or activities involving h		ts:	
iii. Specify amount to be bandled or generated to be bandled or generated iv. Describe any proposals for on-site minimization, rec	ons/month yeling or reuse of hazardous c	onstituents:	
v. Will any hazardous wastes be disposed at an existing If Yes: provide name and location of facility:	g offsite hazardous waste facil	w?	□Yes□No
If No; describe proposed management of any hazardous	wastes which will not be sent	to a hazardous waste facility	٠ (٢
na anna na maaana na matahata, pa na na maana gan dhadhanna na maana gan dhadhanna na maana na maana na maa na			
		A. Att	
E. Site and Setting of Proposed Action			

E.1. Land uses on and surrounding the project site		······································	
a. Existing land uses. i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Residues Forest Agriculture Aquatic ii. If mix of uses, generally describe:			
•	W - V - V - V - V - V - V - V - V - V -		
b. Land uses and covertypes on the project site.			
Land use or	Current	Acreage After	Change
Covertype	Acreage	Project Completion	(Acres 1/-)
Roads, buildings, and other paved or impervious surfaces	0.0	00	0.0
• Forested	0.0	0.0	0.0
Meadows, grasslands or brushlands (non-		2.0	
agricultural, including abandoned agricultural)	0.0	0.0	0.0
Agricultural	^ ^	0.0	0.0
(includes active orchards, field, greenhouse etc.)	0.0	0.0	υ,υ
Surface water features	0.1	0.1	0.0
(lakes, ponds, streams, rivers, etc.)	V.1	V. I	V.U
Wetlands (freshwater or tidal)	0.1	0.1	0.0
Non-vegetated (bare rock, earth or fill)	0.0	0.0	0.0
• Other			
Describe: Road Right-of-Way (mostly turf and lawn areas)	9.5	9.5	0.0

. If Yes; explain:	☐Yes Z No
Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? Yes,	d □Yes☑No
i. Identify Facilities:	
Does the project site contain an existing dam?	□Yes Z No
Yes:	ELL CORDINO
i Dimensions of the dam and impoundment:	
Dam height: feet	
Dam length: feet	
Surface area: acres	
Volume impounded: gallons OR acre-feet	
Dam's existing hazard classification:	······································
7). Provide date and summarize results of last inspection:	······································
Has the project site ever been used as a municipal, commercial or industrial solid waste management facility	. TYesIZINo
or does the project site adjoin property which is now, or was at one time, used as a solid waste management Yes:	
Has the facility been formally closed?	☐Yes☐ №
If yes, cite sources/documentation:	
i. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
Describe any development constraints due to the prior solid waste activities:	
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous was 'Yes: Describe waste(s) handled and waste management activities, including approximate time when activities or	ite?
. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? [Yes:	Z Yes□ No
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	□Yes□No
Yes - Spills Incidents database Provide DEC ID number(s):	
Yes - Environmental Site Remediation database Provide DEC [D number(s): B00143 & 859009	is i fil fil helekt verklenne verkenneret som ette en frenen detektersenne med
Neither database	
Neither database If site has been subject of RCRA corrective activities, describe control measures: If site has been subject of RCRA corrective activities, describe control measures: If site project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? Tyes, provide DEC ID number(s):	

6:00 PM

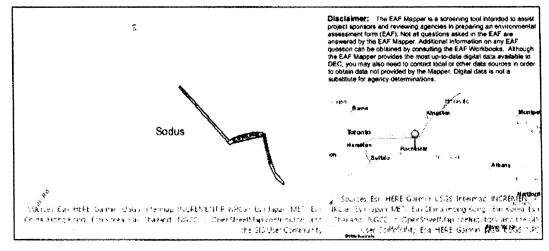
	tional control	limiting property	v uses?		□Yes Z No
If yes, DEC site ID number:					
 Describe the type of institution 	ial control (e.g.	, deed restriction	or easement):		~
Describe any use limitations:			**************************************	~~~	
 Describe any engineering cont 		and the second s	***************************************		
 Will the project affect the insti 	tutional or engi	ineering controls	in place?		☐Yes☐No
Explain:					

2. Natural Resources On or Near P	***************************************	······································			
What is the average depth to bedrock		site?		<u>>6</u> feet	
Are there bedrock outcroppings on th					☐ Yes ☑ No
Yes, what proportion of the site is cor	nprised of bedr	ock outcropping	s?		
Predominant soil type(s) present on p	roject site:	Williamson Silt L		+/- 30% %	***************************************
		Ira Gravelly Fine	Sandy Loam	+/- 13% %	
		Alton Gravetty S	andy Loam	+/- 14% %	
What is the average depth to the water	r table on the p	roject site? Ave	erage: +/-3.4 1	cet	and the second s
Drainage status of project site soils:	Well Drained	:	+/-36 % of site	······································	······································
	Moderately V	Vell Drained:	*/-17 % of site		
	Poorly Drain		+1-47 % of site		
Approximate proportion of proposed	action site with	slopes: 171 0-10	Y%:	+/-92 % of site	
· · · · · · · · · · · · · · · · · · ·		7 10-		4/- 6 % of site	
			or greater:	11-2 % of site	
Yes, describe; Surface water features.					
Does any portion of the project site of ponds or lakes)?	contain wetland	ls or other water	bodies (including s	treams, rívers,	☑ Yes□No
Do any wetlands or other waterbodie	•	oject site?			CTM CTTM
Was an aither immil anntinua. If No.	ebin to P 2 i				Z Yes□No
	•				
Yes to either i or ii, continue. If No, i Are any of the wetlands or waterbook and or local agency?	•	djoining the pro	ject site regulated b	y any federal,	
	dies within or a id and waterboo	dy on the projec	site, provide the fo	ollowing information:	
Are any of the wetlands or waterbookstate or local agency? For each identified regulated wetlant Streams: Name 847-	dies within or a id and waterboo 558	dy on the projec	t site, provide the fo	ollowing information: Classification	ØYes□No
Are any of the wetlands or waterboostate or local agency? For each identified regulated wetlan Streams: Name 847- Lakes or Ponds: Name Wetlands: Name Fee	dies within or a id and waterboo 558 scal Waters, Fede	dy on the project	t site, provide the fo	ollowing information: Classification C	ØYes□No
ir Are any of the wetlands or waterbook state or local agency? v. For each identified regulated wetlan • Streams: Name 847- • Lakes or Ponds: Name • Wetlands: Name Fed • Wetland No. (if regulated by	dies within or a id and waterboo 558 Bral Waters, Fede DEC)	dy on the project	t site, provide the fo	Ollowing information: Classification C Classification Approximate Size	☑Yes□No
i Are any of the wetlands or waterborstate or local agency? v. For each identified regulated wetlan • Streams: Name 847- • Lakes or Ponds: Name • Wetlands: Name Fede • Wetland No. (if regulated by Are any of the above water bodies li	dies within or a id and waterboo 558 Bral Waters, Fede DEC)	dy on the project	t site, provide the fo	Ollowing information: Classification C Classification Approximate Size	ØYes□No
Are any of the wetlands or waterbostate or local agency? For each identified regulated wetlan Streams: Name Lakes or Ponds: Name Wetlands: Name Wetlands: Name Wetland No. (if regulated by Are any of the above water bodies li waterbodies?	dies within or a id and waterbook 558 scal Waters, Fede DEC) sted in the mos	dy on the project trai Waters, Federat recent compila	al Waters	ollowing information: Classification Classification Approximate Size quality-impaired	✓Yes □No
i Are any of the wetlands or waterborstate or local agency? v. For each identified regulated wetlan • Streams: Name 847- • Lakes or Ponds: Name • Wetlands: Name Fede • Wetland No. (if regulated by Are any of the above water bodies li	dies within or a id and waterboo 558 eral Waters, Fede DEC) sted in the mos dies and basis	dy on the project trai Waters, Federat recent compila	al Waters	ollowing information: Classification Classification Approximate Size quality-impaired	✓Yes No
i Are any of the wetlands or waterbostate or local agency? v. For each identified regulated wetlan • Streams: Name • Lakes or Ponds: Name • Wetlands: Name • Wetland No. (if regulated by Are any of the above water bodies liwaterbodies? Tyes, name of impaired water body/bo	dies within or a id and waterboo 558 srat Waters, Fede DEC) sted in the mos dies and basis	dy on the project trai Waters, Federat recent compila	al Waters	ollowing information: Classification Classification Approximate Size quality-impaired	☑Yes ☑No
i Are any of the wetlands or waterbostate or local agency? v. For each identified regulated wetlan • Streams: Name B47- • Lakes or Ponds: Name • Wetlands: Name Fede • Wetlands: Name Fede • Wetland No. (if regulated by Are any of the above water bodies liwaterbodies? Fyes, name of impaired water body/bo	dies within or a id and waterboo 558 eral Waters, Fede DEC) sted in the mos dies and basis odway? odplain?	dy on the project trai Waters, Federat recent compila	al Waters	ollowing information: Classification Classification Approximate Size quality-impaired	✓Yes No
ir Are any of the wetlands or waterborstate or local agency? v. For each identified regulated wetlan • Streams: Name 847. • Lakes or Ponds: Name • Wetlands: Name Feed • Wetland No. (if regulated by Are any of the above water bodies li waterbodies? Tyes, name of impaired water body/bo Is the project site in a designated Flox Is the project site in the 100-year Flox	id and waterbook 558 The state of the most of the mos	dy on the project oral Waters, Feder t recent compila for listing as imp	al Waters, tion of NYS water	ollowing information: Classification Classification Approximate Size quality-impaired	✓Yes ØNo Yes ØNo Yes ØNo

birds	inant wildlife species that occupy or use the fox	he project site:	
4444		woodand	mammais
	1300.3	1000414	72 Out 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
f Yes:	contain a designated significant natural economiunity (composition, function, and l	•	Ø Yes □ No
	ntion or evaluation:		
iii. Extent of communit	Whabitat:		
• Currently:	•	3080.0 acres	
	ipletion of project as proposed:	acres	
Gain or loss (in		acres	
	tain any species of plant or animal that is ened, or does it contain any areas identifie	listed by the federal government or	
	endangered or threatened):		8 2 2 2 2 2 2 2
p. Does the project site special concern?	contain any species of plant or animal th	at is listed by NYS as rare, or as a sq	pecies of ☑Yes□No
If Yes:			
 Species and listing. 			
piny Softshell			
If yes, give a brief desc	adjoining area currently used for hunting, ription of how the proposed action may a act on fishing operations in Sodus Bay or huntin	ffect that use:	☑Yes□No oject area.
F.A. Designated Publi	ic Resources On or Near Project Site		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
a. Is the project site, or Agriculture and Ma	any portion of it, located in a designated rkets Law, Article 25-AA, Section 303 an plus district name/number: Wayne County	d 304?	
i. If Yes: acreage(s)	Is consisting of highly productive soils pro on project site? ating(s):		☑ Yes □No
c. Does the project site Natural Landmark? If Yes: i Nature of the natur	e contain all or part of, or is it substantiall	y contiguous to, a registered Nation:	al □Yes☑No
	sated in or does it adjoin a state listed Crit		□Yes ☑ No
If Yes: i. CEA name: ii. Basis for designati	nde maa z namew menemee ni var neaa na asaa aa aa aa aa ah ah ah		

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissi Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places.	✓ Yes No ioner of the NYS laces?
i. Nature of historic/archaeological resource: Archaeological Site	
iii. Brief description of altributes on which listing is based:	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	□Yes Z No
g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes: i. Describe possible resource(s): ii. Basis for identification:	□Yes ☑No
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? If Yes: i. Identify resource: ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail of etc.):	-
etc.): iii. Distance between project and resource: miles.	
 i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: i Identify the name of the river and its designation: 	
i Identify the name of the river and its designation: "Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	□Yes□No
F. Additional Information Attach any additional information which may be needed to clarify your project. If you have identified any adverse impacts which could be associated with your proposal, please describe those impacts which you propose to avoid or minimize them.	mpacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge. Applicant/Sponsor Name Journ of Society Scott (John Bate) Overriber 13, 2021 Signature Sch T Title Overriber 13, 2021	

Thursday, April 4, 2024 8:18 PM



B.i.i [Coastal or Waterfront Area] Yes B.i.ii [Local Waterfront Revitalization Area] Yes C.2.b. [Special Planning District] Yes - Digital mapping data are not available for all Special Planning Districts Refer to EAF Workbook. C.2.b. [Special Planning District - Name] NYS Heritage Areas: West Erie Canal Corridor E.1.h [DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF Potential Contamination History) E.1.h.i [DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF Listed] Workbook E.1.h.i [DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF **Environmental Site Remediation Databasel** Workbook. E. t.h.iii [Within 2,000' of DEC Remediation No Site E.2.g [Unique Geologic Features] No E.2.h.i [Surface Water Features] Yes E.2.h.ii [Surface Water Features] Yes E.2.h.iii (Surface Water Features) Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook. E.2.h.iv [Surface Water Features - Stream 847-556 E.2.h.iv [Surface Water Features - Stream Ciassification] E.2.h.iv (Surface Water Features - Wetlands Federal Waters Name E.2.h.v [Impaired Water Bodies] E.2.i. [Floodway] Digital mapping data are not available or are incomplete. Refer to EAF

Workbook.

E.2.j: [100 Year Floodplain]

Digital mapping data are not available or are incomplete. Refer to EAF

Workbook.

E.2.k. [500 Year Floodplain]

Digital mapping data are not available or are incomplete. Refer to EAF

Digital mapping data are not available or are incomplete. Refer to EAF

Workbook.

E.2.I. [Aquifers]

No Yes

E.2.n. [Natural Communities]

Great Lakes Aquatic Bed

E.2.n.i [Natural Communities - Name] E.2.n.i [Natural Communities - Acres]

3080.0

E.2.o. [Endangered or Threatened Species]

Yes

E.2.o. [Endangered or Threatened Species -

Pugnose Shiner

E.2.p. [Rare Plants or Animals]

Yes

E.2.p. [Rare Plants or Animals - Name]

Spiny Softshall

E.3.a. [Agricultural District]

No

E.3.c. [National Natural Landmark] E.3.d [Critical Environmental Area]

No

No

E.3.e. [National or State Register of Historic

Places or State Eligible Sites]

Workbook.

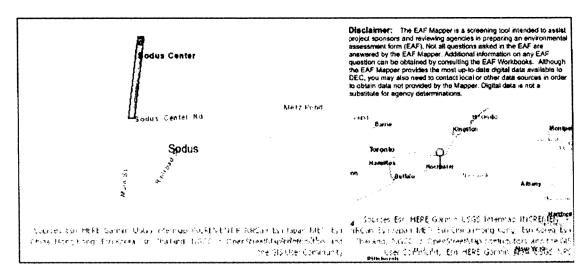
E.3.f. [Archeological Sites]

No

E.3.i. [Designated River Corridor]

No

Thursday, April 4, 2024 8:47 PM



B.i.i [Coastal or Waterfront Area]	Yes
B.i.li [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas:West Erie Canal Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	n No
E.2.g (Unique Geologic Features)	No
E.2.h.i [Surface Water Features]	No
E.2.h.ii [Surface Water Features]	Yes
E.2.b.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.j. [100 Year Floodplain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.k. [500 Year Floodplain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.I. [Aquifers]	Yes
E.2.I. [Aquifer Names]	Principal Aquifer

E.2.n: [Natural Communities]

No

E.2.o. [Endangered or Threatened Species] No

E.2.p. [Rare Plants or Animals]

No

E.3.a. [Agricultural District]

Yes

E.3.a. [Agricultural District]

WAYN001

E.3.c. (National Natural Landmark)

No

E.3.d (Critical Environmental Area)

No

E.3.e. [National or State Register of Historic Places or State Eligible Sites]

Digital mapping data are not available or are incomplete. Refer to EAF Workbook.

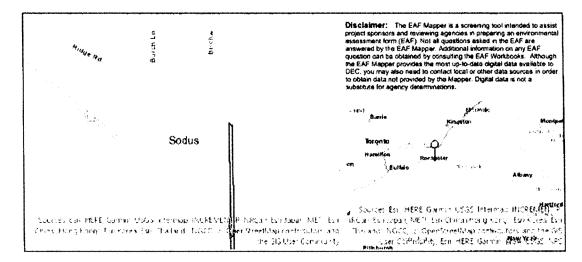
E.3.f. [Archeological Sites]

No

E.3.i. (Designated River Corridor)

No

Thursday, April 4, 2024 8:40 PM



B.i.i (Coasta) or Waterfront Area) No

B.i.ii [Local Waterfront Revitalization Area] No

C.2.b. [Special Planning District] Yes - Digital mapping data are not available for all Special Planning Districts.

Refer to EAF Workbook.

C.2.b. [Special Planning District - Name] NYS Heritage Areas:West Erie Canal Corridor

Yes

847-556

E.1.h (DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF

Potential Contamination History] Workbook

E.1.h.i [DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF Listed] Workbook.

E.1.h.i [DEC Spills or Remediation Site -

Digital mapping data are not available or are incomplete. Refer to EAF Environmental Site Remediation Database] Workbook.

No

E.1.h.ili [Within 2,000' of DEC Remediation

E.2.g [Unique Geologic Features] No E.2.h.i [Surface Water Features] Yes E.2.h.ii [Surface Water Features]

E.2.h.iii [Surface Water Features] Yes - Digital mapping information on local and federal wetlands and

waterbodies is known to be incomplete. Refer to EAF Workbook.

E.2.h.iv (Surface Water Features - Stream

Name!

E.2.h.iv (Surface Water Features - Stream

Classification]

E.2.h.iv [Surface Water Features - Wetlands | Federal Waters

Namel

E.2.h.v [Impaired Water Bodies]

E.2.i. [Floodway] Digital mapping data are not available or are incomplete. Refer to EAF

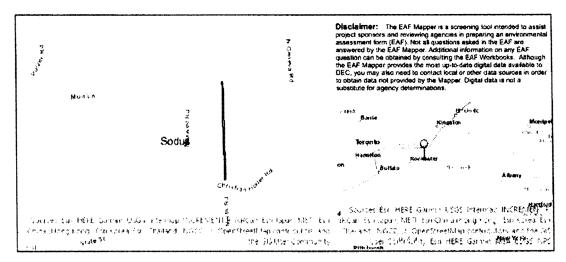
Workhook

E.3.i. [Designated River Corridor]

E.2.j: [100 Year Floodplain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.k. [500 Year Floodplain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.21. [Aquifers]	No
E.2.n. [Natural Communities]	No
E.2.o. [Endangered or Threatened Species]	No
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	Yes
E.3.a. [Agricultural District]	WAYN001
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3,f. [Archeological Sites]	No

No

Thursday, April 4, 2024 8:21 PM



B.i.i [Coastal or Waterfront Area] No B.i.ii (Local Waterfront Revitalization Area) No Yes - Digital mapping data are not available for all Special Planning Districts. C.2.b. [Special Planning District] Refer to EAF Workbook. C.2.b. [Special Planning District - Name] NYS Heritage Areas:West Erie Canal Corridor E.1.h [DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF Potential Contamination History] Workbook E.1.h.I [DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF E.1.h.i [DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF Environmental Site Remediation Database] Workbook E.1.h.iii [Within 2,000' of DEC Remediation No Site E.2.g [Unique Geologic Features] No E.2.h.i [Surface Water Features] No E.2.h.ii [Surface Water Features] Yes Yes - Digital mapping information on local and federal wetlands and E.2.h.iil [Surface Water Features] waterbodies is known to be incomplete. Refer to EAF Workbook. E.2.h.v [Impaired Water Bodies] E.2.r. [Floodway] Digital mapping data are not available or are incomplete. Refer to EAF Workhook E.2.j. [100 Year Floodplain] Digital mapping data are not available or are incomplete. Refer to EAF Workbook E.2.k. [500 Year Floodplain] Digital mapping data are not available or are incomplete. Refer to EAF E.2.I. [Aquifers] No E.2.n. [Natural Communities] No

E.2.o. [Endangered or Threatened Species] No

E.2.p. [Rare Plants or Animals] No

E.3.a. [Agricultural District] Yes

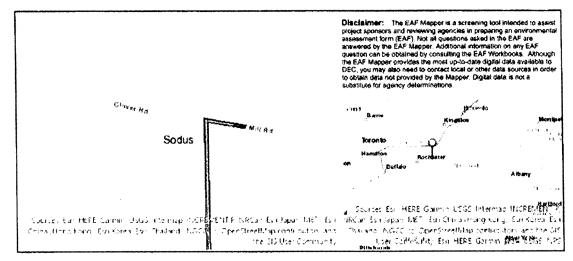
E.3.a. [Agricultural District] WAYN001

E.3.c. [National Natural Landmark] No E.3.d [Critical Environmental Area] No

E.3.e. [National or State Register of Historic Places or State Eligible Sites] Digital mapping data are not available or are incomplete. Refer to EAF Workbook.

E.3.f. [Archeological Sites] No E.3.i. [Designated River Corridor] No

Thursday, April 4, 2024 8:32 PM



B.i.i [Coastal or Waterfront Area] Yes B.i.ii [Local Waterfront Revitalization Area] No Yes - Digital mapping data are not available for all Special Planning Districts. C.2.b. (Special Planning District) Refer to EAF Workbook. C.2.b. [Special Planning District - Name] NYS Heritage Areas: West Erie Canal Corridor Digital mapping data are not available or are incomplete. Refer to EAF E.1.h (DEC Spills or Remediation Site -Potential Contamination History] Workbook. E.1.h.i [DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF Workbook Listed) E.1.h.i (DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF **Environmental Site Remediation Database**] Workbook E.1.h.ii [Within 2,000' of DEC Remediation No

E.2.g [Unique Geologic Features] No E.2.h.i [Surface Water Features] Yes E.2.h.ii [Surface Water Features]

E.2.h.iii [Surface Water Features] Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.

E.2.h.iv [Surface Water Features - Stream Name]

E.2.h.iv [Surface Water Features - Stream Classification]

E.2.h.iv (Surface Water Features - Wetlands Federal Waters

Namel

E.2.h.v [Impaired Water Bodies]

Digital mapping data are not available or are incomplete. Refer to EAF E.2.i. [Floodway]

Workbook.

847-556

C

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

Workbook

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

Workbook.

E.2.I. (Aquifers) No

E.2.n. [Natural Communities] No

E.2.o. [Endangered or Threatened Species] No

E.2.p. [Rare Plants or Animals] No

E.3.a. [Agricultural District] Yes

E.3.a. (Agricultural District) WAYN001

E.3.c. [National Natural Landmark] No

E.3.d [Critical Environmental Area] No

E.3.e. [National or State Register of Historic Yes - Digital mapping data for archaeological site boundaries are not

Places or State Eligible Sites) available. Refer to EAF Workbook.

E.3.e.ii [National or State Register of Historic Alasa Farms

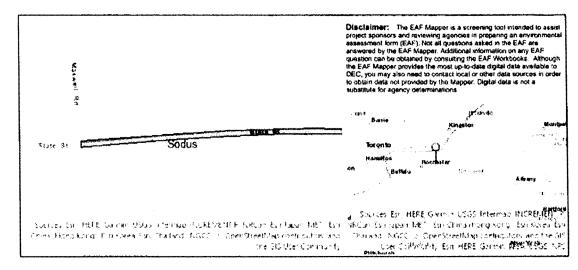
Places or State Eligible Sites · Name]

E.3.f. [Archeological Sites] No

E.3.i. [Designated River Corridor] No

Thursday, April 4, 2024 8:24 PM

Pg. 32 of 37



B.i.i (Coastal or Waterfront Area) No B.i.ii (Local Waterfront Revitalization Area) No C.2.b. [Special Planning District] Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook. NYS Heritage Areas:West Erie Canal Corridor C.2.b. [Special Planning District - Name] E.1.n (DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF Potential Contamination History) Workbook E.1.h.i (DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF Listed) Workbook E.1.h.i [DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF **Environmental Site Remediation Database)** Workbook. E.1.h.ili [Within 2,000' of DEC Remediation No E.2.g [Unique Geologic Features] No E.2.h.i [Surface Water Features] Yes E.2.h.ii [Surface Water Features] Yes E.2.h.iii [Surface Water Features] Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook. E.2.h.iv (Surface Water Features - Stream 847-560 Name) E.2.h.iv [Surface Water Features - Stream Classification E.2.h.iv (Surface Water Features - Wetlands | Federal Waters Namel E.2.h.v [Impaired Water Bodies] E.2.i. [Floodway] Digital mapping data are not available or are incomplete. Refer to EAF

E.2.J: [100 Year Floodplain] Digital mapping data are not available or are incomplete. Refer to EAF

Workbook.

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

Workbook.

E.2.I. (Aquifers) Yes

E.2.I. [Aquifer Names] Principal Aquifer

E.2.n. (Natural Communities) No
E.2.o. (Endangered or Threatened Species) No
E.2.p. [Rare Plants or Animals] No
E.3.a. (Agricultural District) Yes

E.3.a. [Agricultural District] WAYN001

E.3.c. [National Natural Landmark] No E.3.d [Critical Environmental Area] No

E.3.e. [National or State Register of Historic

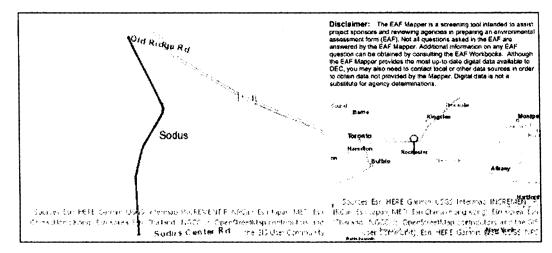
Places or State Eligible Sites]

Digital mapping data are not available or are incomplete. Refer to EAF

/orkbook

E.3.f. [Archeological Sites] No
E.3.i. [Designated River Corridor] No

Friday, October 11, 2024 11:00 AM



B.i.i [Coastal or Waterfront Area]	No
B.i.ii (Local Waterfront Revitalization Area)	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas West Erie Canal Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook,
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	Yes
E.1 h.iii [Within 2,000' of DEC Remediation Site - DEC ID]	800143
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	No
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii Surface Water Features	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.v [Impaired Water Bodies]	No
E.2.i [Floodway]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.j. [100 Year Floodplain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.k. [500 Year Floodplain]	Digital mapping data are not available or are incomplete. Refer to EAF

Workbook.

E.2.f. (Aquifers)

Yes

E.2.I. (Aquifer Names)

Principal Aquifer

E.2.n. [Natural Communities]

E.2.o. [Endangered or Threatened Species]

E.2.p. [Rare Plants or Animals]

No No

No

E.3.a. [Agricultural District]

Yes

E.3.a. [Agricultural District]

WAYN001

E.3.c. [National Natural Landmark]

No No

E.3.d [Critical Environmental Area]

E.3.e. [National or State Register of Historic Places or State Eligible Sites]

Digital mapping data are not available or are incomplete. Refer to EAF

Workbook.

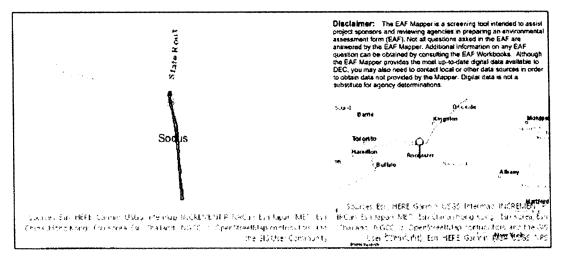
E.3.f. [Archeological Sites]

No

E.3.i. [Designated River Corridor]

No

Tuesday, October 29, 2024 2:37 PM



B.i.i [Coastal or Waterfront Area] No Biid [Local Waterfront Revitalization Area] No Yes - Digital mapping data are not available for all Special Planning Districts. C.2.b. (Special Planning District) Refer to EAF Workbook. C.2.b. [Special Planning District - Name] NYS Heritage Areas:West Erie Canal Corridor Digital mapping data are not available or are incomplete. Refer to EAF E.1.h (DEC Spills or Remediation Site -Potential Contamination History] Workbook. Digital mapping data are not available or are incomplete. Refer to EAF E.1.h.i (DEC Spills or Remediation Site -Workbook Listed] E.1.h.i [DEC Spills or Remediation Site -Digital mapping data are not available or are incomplete. Refer to EAF Environmental Site Remediation Database Workbook. E. 1.h.iii [Within 2,000' of DEC Remediation No Sitel E.2.g [Unique Geologic Features] No E.2.h.i [Surface Water Features] No E.2.h.ii [Surface Water Features] Yes E.2.h.iii [Surface Water Features] Yes - Digital mapping information on local and federal wellands and waterbodies is known to be incomplete. Refer to EAF Workbook E.2.h.v [Impaired Water Bodies] No Digital mapping data are not available or are incomplete. Refer to EAF E.2.i. [Floodway] Workbook Digital mapping data are not available or are incomplete. Refer to EAF E.2.j. [100 Year Floodplain] Workbook E.2.k. [500 Year Floodplain] Digital mapping data are not available or are incomplete. Refer to EAF Workbook. E.2.I. [Aquifers] Yes

Principal Aquiter

E.2.I. [Aquifer Names]

١	E.2.n. [Natural Communities]	No
	E.2.o. [Endangered or Threatened Species]	No
	E.2.p. [Rare Plants or Animals]	No
	E.3.a. (Agricultural District)	Yes
	E.3.a. [Agricultural District]	WAYN001
	E.3.c. [National Natural Landmark]	No
	E.3.d [Critical Environmental Area]	No
	E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
	E.3.f. [Archeological Sites]	No
	E.3.i. (Designated River Corridor)	No

Councilperson Chris Tertinek motioned to change the November 28, 2024 Month End Town Board Meeting (Thanksgiving Day) to a "Bill Paying Only" meeting on November 22, 2024 at 3:00 PM was seconded by Councilperson Cathy Willmott. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

Motion by Councilmember Don Ross to enter Executive Session regarding medical, financial, credit or employment history of a particular person or corporation or relating to appointment promotion demotion discipline or removal was seconded by Councilmember Dale Pickering. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

Time 6:27 PM

Motion by Councilmember Chris Tertinek to exit out of Executive Session and to enter Regular Session was seconded by Councilmember Dale Pickering. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried. Time 6:47 PM

Councilperson Cathy Willmott motioned to adjourn the Regular Town Board Meeting was seconded by Councilperson Dale Pickering. Upon roll call the following votes were heard, Supervisor Scott Johnson, aye; Don Ross, aye; Chris Tertinek, aye; Dale Pickering, aye; and Cathy Willmott aye. Motion carried.

Meeting adjourned at 6:47 PM

Recording Secretary, Lori K. Diver Sodus Town Clerk, RMC

Note: Reports and other correspondence are attached in the order of motions and resolutions of Minutes.

MONTHLY SUPERVISOR REPORT:

Pursuant to Section 125 of the Town Law, I hereby render the following detailed statement of all moneys received and disbursed by me through: OCTOBER 31, 2024:

			11/4/2024
	Supervisor		Date
	FUND:	9/30/2024	10/31/2024
A/B	General Cash - Checking	\$1,264,865.10	\$1,176,393.00 -\$88,472.10
DA/DB	Highway Cash - Checking	\$1,624,531.26	\$1,546,007.00 -\$78,524.26
SW11	Water District 11 Cash - Checking	\$66,145.14	\$66,145.14 \$0.00
SW20	South Geneva WD Cash - Checking	\$36,780.36	\$36,780.36 \$0.00
SW	Water Debt Service Cash - Checking	\$71,818.38	\$71,818.38 \$0.00
НВ	Capital Projects Cash - Checking	\$741.88	\$741.88 \$0.00
TA	Trust & Agency Cash - Checking	\$6,425.62	\$14,489.00 \$8,063.38

	FUND:	9/30/2024	10/31/2024
	Fire Districts		
SF1	Village of Sodus	\$0.00	\$0.00
SF2	Sodus Center Fire District	\$0.00	\$0.00
SF3	Wallington Fire District	\$0.00	\$0.00
SF4	Alton Fire District	\$0.00	\$0.00
SF5	Village of Sodus Point	\$0.00	\$0.00
SF6	Rural Fire Protection	\$0.00	\$0.00
SF7	Rural Hydrant	\$300.00	\$300.00
	Cash - Checking	\$300.00	\$300.00
			\$0.00
	Lighting Districts		
SL1	Alton Lighting	\$10,687.56	\$10,151.47
SL2	Sodus Center Lighting	\$27,215.54	\$26,955.15
SL3	Wallington Lighting	\$8,921.51	\$8,632.69
		\$46,824.61	\$45,739.31
			-\$1,085.30
	Total All Funds	\$3,118,432.35	\$2,958,414.07
			-\$160,018.28

TOWN CLERK'S MONTHLY REPORT

TOWN OF SODUS, NEW YORK

OCTOBER, 2024

TO THE SUPERVISOR:

PAGE 1

Pursuant to Section 27, Subd 1 of the Town Law, I hereby make the following statement of all fees and moneys received by me in connection with my office during the month stated above, excepting only such fees and moneys the application and payment of which are otherwise provided for by Law:

A1255	<u>19</u> <u>3</u>	DECALS MARRIAGE LICENSES	NO. 24023 TO 24025 TOTAL TOWN CLERK FEES	55.59 52.50	108.09
A1550	2	DOG IMPOUNDMENTS	S TOTAL A1550	20.00	20.00
A1689	52	REGISTRAR FEES	TOTAL A1689	480.00	480.00
A1789	1	EZ-PASS THRU-WAY 1	ΓAGS TOTAL A1789	25.00	25.00
A2001	2	RECREATION FEES	TOTAL A2001	250.00	250.00
A2544	41	DOG LICENSES	TOTAL A2544	539.00	539.00
A2655	2	MISC COPIES	TOTAL A2655	40.00	41.00
B1689	1	GENEALOGICAL	TOTAL B1689	11.00	11.00
B2555	24	BUILDING PERMITS	TOTAL B2555	3,339.20	3,339.20
B2590	2	SEPTIC	TOTAL B2590	200.00	200.00
B2770	3	VARIANCES	TOTAL B2770	300.00	300.00

OCTOBER, 2024 page 2 CM2089 96 PARK FEES 465.00

TOTAL CM2089

465.00

TOWN CLERK'S MONTHLY REPORT

TOWN CLERK'S MONTHLY REPORT

OCTOBER, 2024

page 3

TOTAL DISBURSEMENTS	6,865.20
PAID TO NYS HEALTH DEPT FOR MARRIAGE LICENSES	67.50_ [‡] (4.7
PAID TO NYS ANIMAL POPULATION CONTROL FUND	
PAID TO NYS DEC FOR DECALS	951.41 SUEE
PAID TO SUPERVISOR CAMPING FEES	465.00
PAID TO SUPERVISOR FOR PART TOWN FUND	3,850.20
PAID TO SUPERVISOR FOR GENERAL FUND	1,463.09 ± 1
DISBURSEMENTS	

NOVEMBER 4, 2024

SCOTT JOHNSON

, SUPERVISOR

STATE OF NEW YORK, COUNTY OF WAYNE, TOWN OF SODUS

I, LORRAINE K DIVER , being duly sworn, says that I am the Clerk of the TOWN OF SODUS that the foregoing is a full and true statement of all Fees and moneys received by me during the month above stated, excepting only such Fees the application and payment of which are otherwise provided for by law.

Subscribed and sworn to before me this

Town Clerk

Notary Public

STACIE L. AVERY
NOTARY PUBLIC, STATE OF NEW YORK
Qualified in Wayne County
Reg. No. 01AV6386317
My Commission Expires Jan. 22, 2027

OCTOBER CODE

Town of Sodus Code Enforcement Report

2024

CODE	PERMITS	Issued	Construction Cost	Fees Collected
R1		1	\$463,000.00	\$658.00
RM1				\$0.00
RM2				
R2		1	\$120,000.00	\$305.20
R3				
R4				
D1				
D2		4	\$16,600.00	\$200.00
D3				\$0.00
R5		8 4 4	¢500.00	\$0.00
R6		1	\$500.00	\$20.00
R7		1	\$6,300.00	\$50.00
R8			440 500 00	\$0.00
R9		2	\$40,500.00	\$610.00
R10 R11		4	¢r 000 00	6200.00
		1	\$5,000.00	\$290.00
R12		1	\$16,000.00	\$56.00
R13				40.00
R14				\$0.00
R15		Ø		\$0.00
R16		8		\$0.00
RW		\$		\$0.00
RS RG				\$0.00
		\$8 88	<u> </u>	\$0.00
A1		#		40.00
AM				\$0.00
AM1	ila velingt block in of met by fillet motify in Nillie Avel 15 de ble Avel av Nillie In the site medical conditions and pure expension of the growth of the property of			\$0.00
AM2 A2				
A3		<u> </u>		
A4				<u> </u>
A5				\$0.00
A6				\$0.00
A7				
A8			_	
A9 AW				
AS		1	\$200,000.00	\$500.00
AS AG			\$200,000.00	\$500.00
WR1		#		Ου.υ υ
				60.00
WR2	And the second s	類		\$0.00
WR3				\$0.00
WR4		4	600,000,00	\$0.00
WR5	roma ya kata da kata da kata kata kata kata ka	1	\$60,000.00	\$100.00
WC6		21 Bi		\$0.00
WR7	GOODER TO THE PROPERTY OF THE PARTY OF THE P	新華 株式 5		\$0.00

OCTOBER

Town of Sodus Code Enforcement Report

2024

ODE	PERMITS	Issued	Construction Cost	Fees Collected
C1	Building Permit			·-
	Accitions			
	francyznions & temodaline			
	Al Conditione (Emperice 2.22.22.22.22.22			\$0.00
	BUT LESS ET LE			\$0.00
	Special Million Colloding Commence of the Comm			
	Symploy Seherdor -			\$0.00
C8	Gall of a pose of the excellent by the state of the state			\$0.00
C10	ideomniulautistores : 1 32 - 1			\$0.00
	Vifetimilate 42 (* 1986) a Syroto at la compa			
	SOLUTION CONTRACTOR OF THE STATE OF THE STAT			
CG	casing medical sections and a section of the sectio			\$0.00
S2				\$0.00
S3		5	\$19,050.00	\$250.00
S4		1	\$4,500.00	\$100.00
G1				\$0.00
G2		1	\$5,000.00	\$50.00
G3				\$0.00
G4				\$0.00
G5				\$0.00
G6		·		\$0.00
G7		2	\$15,200.00	\$100.00
G8		1	\$100.00	\$50.00
G9				\$0.00
G10				\$0.00
G11				
G12				\$0.00
G13		1		\$0.00
G14				\$0.00
	TOTALS:	25	\$971,750.00	\$3,339.2
	Permit Inspections - 47			
APP		3	Planning/ZBA	\$300.00
OP	Operating Permits		Inspection/Issued	
01	Fire Safety	1	Inspections	\$40.00
02	Septic	2	Inspections	\$200.00
03	Truss		Inspections	
04	Special Use Permit Renewal		Inspections	
05	CEO Onsite Consultation	3	Inspections	
06	C of O	3	Inspections	
	Condemned Buildings		Non-Compliant	
	C of C	34	Compliant	
	Appearance Tickets	1	Certified Mail	
	Property Maintenance Letters	1	Certified Mail	
	Septic Transfers	5	Mailed	
	Septic CofC	2	Compliant	
	Septic Fail	2	Non-Compliant	
	ocput.			

Town Clerk

Balance Date

CEO Clerk

Balance Date

11/04/2024 11:23:39

TOWN OF SODUS

BLDG - BLDG Transaction Report For the period 10/01/2024 through 10/31/2024

Туре	Date	Comment	Name	Quantity	Fee
			1 1000		
1.BLDG	10/29/2024	13047 - 13064	BAKOS, CINDY	1	50.00
2.BLDG	10/16/2024	12993	BRASHICH, ALEXANDER	1	100.00
3.BLDG	10/01/2024	12980	BRETT, DALE	1	50.00
4.BLDG	10/31/2024	13006	BURNETT, JIM	1	50.00
5.BLDG	10/10/2024	12989	DARATT, FRANK	1	50.00
6.BLDG	10/31/2024	13010	FRITH, GERALD	1	50.00
7.BLDG	10/08/2024	12984	GRANDJEAN, DENNIS	1	658.00
8.BLDG	10/21/2024	12995	HENDEE, STEPHEN	1	50.00
9.BLDG	10/08/2024	12983	HERNANDEZ-URIBE,	1	50.00
			FLORIPINA		
10.BLDG	10/10/2024	12987	KERN, DAVID	1	50.00
11.BLDG	10/10/2024	12988	KNATAITIS	1	305.20
			CONSTRUCTION		
12.BLDG	10/15/2024	12991	LYNCH ADAM	1	290.00
13.BLDG	10/28/2024	13000	MAIN, LANCE	1	56.00
14.BLDG	10/28/2024	13001	MAIN, LANCE	1	290.00
15.BLDG	10/02/2024	12980	MCADOO, DONNA	1	50.00
16.BLDG	10/29/2024	13005	MILLER, MAHLON	1	50.00
17.BLDG	10/03/2024	12982	MIRANDA, JOSE	1	100.00
18.BLDG	10/31/2024	13009	MULLEN, SEAN	1	500.00
19.BLDG	10/15/2024	12992	PALARMO, DAN	1	50.00
20.BLDG	10/10/2024	12985	RANDALL, JAMI	1	20.00
21.BLDG	10/21/2024	12997	SEIRRA, SALVADORE	1	50.00
22.BLDG	10/23/2024	12999	TERNOOIS,MIKE	1	50.00
23.BLDG	10/28/2024	13003	WILFEARD, NANCY	1	50.00
24.BLDG	10/10/2024	12990	WOODARD, DONALD	1	320.00
				24	3,339.20
			Total Sales	24	3,339.20

3,339,20

Church Jr 11-5-24

11/04/2024 11:26:59

TOWN OF SODUS

MISC - MISC Transaction Report For the period 10/01/2024 through 10/31/2024

Туре	Date	Comment	Name	Quantity	Fee
1.MISC	10/28/2024	FOIL- 7863 RIDGE RD	RAVI ENGINEERING &	1	
2.MISC 10/17/202	10/17/2024	FIRE PREVENTION INSP 12994	LAND SURVEY SODUS HEAD START	1	40.00
				2	40.00
		<u>-</u>			
			Total Sales	2	40.00

		·
		·

11/04/2024 11:27:32

TOWN OF SODUS

SEPT - SEPT Transaction Report For the period 10/01/2024 through 10/31/2024

Туре	Date	Comment	Name	Quantity	Fee
1.SEPT	10/21/2024	12998	SIERRA, SALVADORE	1	100.00
2.SEPT	10/31/2024	13008	VASSEUR, DARRELL	1	100.00
				2	200.00
			Total Sales	2	200.00

	·	

11/04/2024 11:28:31

TOWN OF SODUS

VAR - VAR Transaction Report

For the period 10/01/2024 through 10/31/2024

Туре	Date	Comment	Name	Quantity	Fee
1.VAR	10/31/2024	13007	BURNETTE, JAMES	1	100.00
2. VAR	10/21/2024	12996	PAWLOWSKI, MICHAEL	1	100.00
3. VAR 10/17/202	10/17/2024	12994	RITER, DOUGLASS	1	100.00
				3	300.00
			Total Sales	3	300.00

11/04/2024 13:51:59

TOWN OF SODUS

CAMP - CAMP Transaction Report For the period 10/01/2024 through 10/31/2024

Type Date		Comment	Name	Quantity	Fee
1.CAMP	10/24/2024	10/11-10/14	AUSTIN, JAIMIE	3	45.00
2.CAMP	10/24/2024	10/12-10/13	BOYER, RICK	1	15.00
3.CAMP	10/01/2024	9/17-9/21	BURDICK, DORY	4	60.00
4. CAMP	10/24/2024	10/18-10/19	CANTWELL, ELYSE	i	15.00
5.CAMP	10/01/2024	9/20-9/23	CONFER, PAM	3	45.00
6.CAMP	10/24/2024	10/20-10/22	CONFER, PAM	21	30.00
7.CAMP	10/24/2024	10/5-10/6	GEORGE, DANIEL	1	15.00
8.CAMP	10/24/2024	10/15-10/17	HERENDEEN, ABE	21	30.00
9.CAMP	10/01/2024	9/20-9/23	MILLER, DANIEL	2	30.00
10.CAMP	10/01/2024	9/20-9/21	MURRAY, JOSH	1	15.00
11.CAMP	10/01/2024	9/28-9/29	PERRI, JASON	1	15.00
12.CAMP	10/24/2024	10/12-10/13	ROBB, ALEX	1	15.00
13.CAMP	10/01/2024	9/28-9/29	SHOEMAKER, CAITLIN	1	15.00
14.CAMP	10/31/2024	10-26 TO 10-27	STEDGE, BARBARA	1	30.00
15.CAMP	10/24/2024	10/23-10/26	STEDGE, BARBRA	31	45.00
16.CAMP	10/01/2024	9/27-9/28	VENTURIS, ANT	1	15.00
17.CAMP	10/24/2024	10/11-10/13	WHITE, MARGARET	2	30.00
				96	465.00
			Total Sales	96	465.00

Caretaxer Balanced Work Clerk

1/19/2

		,

11/04/2024 13:42:24

TOWN OF SODUS

REC - REC Transaction Report

For the period 10/01/2024 through 10/31/2024

Туре	Date	Comment	Name	Quantity	Fee
1.REC	10/31/2024	VOLLEYBALL-BASKETBALL	VENMO TRANSFER	l	175.00
2.REC 10/30/2024	VOLLEYBALL-BASKETBALL	VENMO TRANSFER	1	75.00	
				2	250.00
			Total Sales	2	250.00



625 Broadway, Albany, NY 12233

Department of Environmental Conservation

Phone 1-800-962-5622

Invoice 000291-204271

TOWN OF SODUS 14-16 Mill Street, Sodus, NY 14551

Invoice Period: 10/01/2024 to 10/31/2024

Invoice Summary						
Sales Summary	Items Sold	Sales Total	Print Fee	Vendor Co	mmission	Sweep Amount
	148	\$1,007.00	\$0.00		\$55.59	\$951.41
Reversals / Voids Summary	Items Reversed / Voided	Reversal / Void Total	Print Fee	Vendor Co	mmission	Sweep Amount
	0	\$0.00	\$0.00		\$0.00	\$0.00
Manual Adjustment Summary	Adjustment Summary Adjustment Note Adjustment Type		Adjustmei	nt Amount		
Invoice Totals	······································					Sweep
						\$951.41



625 Broadway, Albany, NY 12233

Department of Environmental Conservation

Phone 1-800-962-5622

Invoice 000291-204271

TOWN OF SODUS

14-16 Mill Street, Sodus, NY 14551

Invoice Period: 10/01/2024 to 10/31/2024

Locations Summary

		Sales			Reversals / Vo	ids	Net		
Location Name	Location Number	Items Sold	State Total	Vendor Total	Items Reversed / Voided	State Total	Vendor Total	Manual Adjustments	Sweep
TOWN OF SODUS	1312	148	\$951.41	\$55.59	0	\$0.00	\$0.00	\$0.00	\$951.41

^{*} Vendor Amount includes Agent commission and print fees collected



625 Broadway, Albany, NY 12233

Department of Environmental Conservation

Phone 1-800-962-5622

Invoice 000291-204271

TOWN OF SODUS

14-16 Mill Street, Sodus, NY 14551

Invoice Period: **10/01/2024** to **10/31/2024**

Product Summary

	Sales			Reversals	/ Voids		Net		
Product Name	Quantity	Vendor	State	Quantity	Vendor	State	Total	Vendor	State
Resident Hunting	13	\$15.73	\$270.27	0	\$0.00	\$0.00	\$286.00	\$15.73	\$270.27
Bear Carcass Tag	18	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Reg Season Deer Tag	19	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Resident Fishing	15	\$17.94	\$307.06	0	\$0.00	\$0.00	\$325.00	\$17.94	\$307.06
Deer Management Permit - Instant	2	\$1.10	\$18.90	0	\$0.00	\$0.00	\$20.00	\$1.10	\$18.90
DMP Deer Carcass Tag	6	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Replacement License	3	\$0.84	\$14.16	0	\$0.00	\$0.00	\$15.00	\$0.84	\$14.16
Resident Bowhunting	6	\$4.98	\$85.02	0	\$0.00	\$0.00	\$90.00	\$4.98	\$85.02
Bow/Muzz Either Sex Tag B	10	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Replacement Tag	1	\$0.55	\$9.45	0	\$0.00	\$0.00	\$10.00	\$0.55	\$9.45
Replacement Free	1	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Resident Hunting - Military Disabled	1	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Resident Fishing - Military Disabled - FREE	1	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Recreational Marine Fishing Registry	1	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Resident Bowhunting	2	\$1.66	\$28.34	0	\$0.00	\$0.00	\$30.00	\$1.66	\$28.34
Resident Muzzleloading Privilege	1	\$0.83	\$14.17	0	\$0.00	\$0.00	\$15.00	\$0.83	\$14.17
Bow/Muzz Antlerless Tag	6	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Resident Junior Bowhunting	1	\$0.22	\$3.78	0	\$0.00	\$0.00	\$4.00	\$0.22	\$3.78
Resident Muzzleloading Privilege	8	\$6.64	\$113.36	0	\$0.00	\$0.00	\$120.00	\$6.64	\$113.36
Bow/Muzz Either Sex Tag M	5	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Resident Senior Hunting	3	\$0.84	\$14.16	0	\$0.00	\$0.00	\$15.00	\$0.84	\$14.16
Resident Senior Muzzleloading Privilege	2	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Resident Senior Fishing	3	\$0.84	\$14.16	0	\$0.00	\$0.00	\$15.00	\$0.84	\$14.16

	Sales			Reversals	/ Voids		Net		
Product Name	Quantity	Vendor	State	Quantity	Vendor	State	Total	Vendor	State
Resident Junior Hunting	2	\$0.56	\$9.44	0	\$0.00	\$0.00	\$10.00	\$0.56	\$9.44
Resident Fishing 7- Day	1	\$0.66	\$11.34	0	\$0.00	\$0.00	\$12.00	\$0.66	\$11.34
Resident Senior Bowhunting	1	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Resident Turkey Permit	4	\$2.20	\$37.80	0	\$0.00	\$0.00	\$40.00	\$2.20	\$37.80
Fall Turkey Tag - Statewide -	4	\$0.00	\$0.00	0	\$0.00	\$0,00	\$0.00	\$0.00	\$0.00
Spring Turkey Tag #1	4	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Spring Turkey Tag #2	4	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Print Fee		\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Totals	148	\$55.59	\$951.41	0	\$0.00	\$0.00	\$1,007.00	\$55.59	\$951.41

^{*} Vendor Amount includes Agent commission and print fees collected



625 Broadway, Albany, NY 12233

Department of Environmental Conservation

Phone 1-800-962-5622

Invoice 000291-204271

TOWN OF SODUS

14-16 Mill Street, Sodus, NY 14551

Invoice Period: 10/01/2024 to 10/31/2024

Daily Summary

	Sales			Reversals	/ Voids		Net		
Date	Quantity	Vendor	State	Quantity	Vendor	State	Total	Vendor	State
10/01/2024	27	\$6.84	\$117.16	0	\$0.00	\$0.00	\$124.00	\$6.84	\$117.16
10/02/2024	6	\$1.88	\$32.12	0	\$0.00	\$0.00	\$34.00	\$1.88	\$32.12
10/03/2024	12	\$6.84	\$117.16	0	\$0.00	\$0.00	\$124.00	\$6.84	\$117.16
10/04/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/05/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/06/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/07/2024	12	\$3.98	\$68.02	0	\$0.00	\$0.00	\$72.00	\$3.98	\$68.02
10/08/2024	5	\$1.11	\$18.89	0	\$0.00	\$0.00	\$20.00	\$1.11	\$18.89
10/09/2024	1	\$0.66	\$11.34	0	\$0.00	\$0.00	\$12.00	\$0.66	\$11.34
10/10/2024	15	\$2.32	\$39.68	0	\$0.00	\$0.00	\$42.00	\$2.32	\$39.68
10/11/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/12/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/13/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/14/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/15/2024	2	\$0.83	\$14.17	0	\$0.00	\$0.00	\$15.00	\$0.83	\$14.17
10/16/2024	14	\$7.67	\$131.33	0	\$0.00	\$0.00	\$139.00	\$7.67	\$131.33
10/17/2024	2	\$0.28	\$4.72	0	\$0.00	\$0.00	\$5.00	\$0.28	\$4.72
10/18/2024	4	\$0.55	\$9.45	0	\$0.00	\$0.00	\$10.00	\$0.55	\$9.45
10/19/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/20/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/21/2024	4	\$0.56	\$9.44	0	\$0.00	\$0.00	\$10.00	\$0,56	\$9.44
10/22/2024	12	\$4.80	\$82.20	0	\$0.00	\$0.00	\$87.00	\$4.80	\$82.20
10/23/2024	3	\$1.21	\$20.79	0	\$0,00	\$0.00	\$22.00	\$1.21	\$20.79
10/24/2024	10	\$7.01	\$119.99	0	\$0.00	\$0.00	\$127.00	\$7.01	\$119.99
10/25/2024	2	\$0.28	\$4.72	0	\$0.00	\$0.00	\$5.00	\$0.28	\$4.72
10/26/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/27/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/28/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/29/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
10/30/2024	17	\$8.77	\$150.23	0	\$0.00	\$0.00	\$159.00	\$8.77	\$150.23
10/31/2024	0	\$0.00	\$0.00	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Totals	148	\$55.59	\$951.41	0	\$0.00	\$0.00	\$1,007.00	\$55.59	\$951.4

^{*} Vendor Amount includes Agent commission and print fees collected

		1 1														
	734 11.1 1174 117	in the same	lann	-	***	-	****	w	Ant of these	v		See Print 1				
												***		6461 at	***	 TIME M
	****	TOWN OF STREET	22	1	111/00/09/14	Secrette.	14114 T 1411000 1 414471	Company of Person	Banders of order			1133		11175	13) AN	 CM1AP
~~~	100	TOWN OF WORK	·		HIPPOTON C	Subset for  Summer file  Summer	Annals annual annual actions of the control of the		has formed by		:	5100	5130	54.70	u w	
		10 VM-4	:=		*************	turned files	Cannaba contracts a significa		t			to or	6122	110	DOM.	
	****	·~~ ~ ·~ ·	7.2		***************************************	total Pa	SHOW INTIME LANDING		Test from Farture 14			\$1.00 \$0.00	44	um	ET AM	
	1443	****	57		-1114000111	Santa manager	wheth commit colors		Land of the land			t-11	(***	40	EE.00	
	1919	~~~	=	2.	*1119700411	****	The same of the same		to a second to as				64	44.7	***	
**************************************	1913		=	2:	1114000011	Tarri Barret	WHATE WATER I WANTE		Initiative because of		:		44			
The Street	****	TOWN OF YORK	-	u.	12112/00/01/7	Park i manager	CONTRACTOR CONTRACTOR		to towns to		:		-			
	***		***	-	.1/10/00/00/13	~~~~	THE PERSON PROPERTY		MAPPING Farms to		:	t		***	0.00	
		Commercial Action Actio	7	- 23	*11120000 [1		ACHIEF INTONE LEMENTS		I		1	6.4	L1M	0.5	4.44	
	-117	1,000 to 4000	2	-	1011010000	family and	CATALOG INCOMES AND INCOMES		Cantaranana		:	(+ j)	***	131.76	***	
THE PERSON	****	TOWN OF STATE	2		The Brief Std.	Code Consider	WITHOUT TANKEN TO BEAUTH	Complete & Physics	to formato		:		57.00	4		
**************************************	****	TOWN OF SOME	ree tee	<u>.</u>	121 570-101	feet to see	WITTER CATALOGUE AND THE	Comment Char	Best San Electronics Score San Company San Company		:	6.0	SAM.	41413	9-20	
******* · **		1044 014014	2	-	Land Brooks add	ter ima	COPPER CASTROLIA VALUE OF	I manual Plane	tours from		:		um um	tree!	111.00	
THE PERSON	****	****	-	-	***************************************		CLIMAN INVESTIGATION		to Committee		:		U.M.	***	in on	
THE PERSON NAMED IN	1807	1700 PM 1700 PM	:=	3.	11170404 504	W	William Managements		Product the contract of the days				***	17618	111.00	
	****	COMPANY OF SALES	Ξ.	<u></u>	*) and Address and	The same	CANTER INTERNATIONAL		to the contract of the contrac		;	G 10	U.4A	40	***	
The Works	199	1700 0 000 0	7	-	ATTEMPTED	Annual Cartes	WALLE BUILDING THE PARTY		ta landa fa		:					
~~ · · · · · ·	1101	1700 M VID 1	for		AND PORTS	Secret forms	CANTON DATES AND THE		Proceedings of the Section of the Se		;	 	0.44	61.00 61.00	57	
~~~~	****	1000000000	( <del>**</del>	-	AND ROWALL	Annual Farms	Garlen Married Compris		Salver Code Polon		;	411	44	40	51.00	
	100	~~~~	·	ζ.	- in known plat		The same same		Amend of some and the sound of some and and the sound of some and and the sound of some and and the sound of some and and and and and and and and		:		61.44 10.44	44	tom Man	
	(2)		=		111 #001111	Table of the same	parate september plants		Salar Water sty bad as			4.0		44.0	411.00	
		**************************************	ran	u.	1411 00000 100	المستوي وي يسال المستوي وي يسال	SANGER CARROLL TIME IT	I no past The	Smarker in Differ See For UP Executive Seaton to comp		:	4,1	0.7	40	5.00	
~~~	101	**************************************	-	4-	14110000100	Variation Manual	PRINCES SECURISE CONTRACTOR	Toward from	to farm to		:	U M.	5- TH	0.0	· ·	
~ ~ ~ ~ ~ ~	:::	TOWN TO STATE	Ξ	Ç.	TATE POWER IN	him from the state of	CANADA ANNONI I SHUTTI		factor being back only		:	9.4	0.00	500	U-44	
	:21	~~~	=	3.	121100001100	A m male Marret	Children Committee				1		6.4	6000	Lane	
	*111	1000 1000	.=		distantia	Was freeze bases	CANADA CANADAS CIDADA	annest Plan	Easter Notes Band		;	CATE	22	37	***	
	- 61 2	1000 0100 1	Ξ		14110001700	Non-Paradia Magnes d Man Paradia Magnes d	MANAGE TATOONS FOR THE		Editory to broad a		:	6.0	ir m	***	40.00 40.00	
	****	TOWN OF STORY		-	A transport (me	Market Name	Marian Concession Constitution	Company Pour	Souther Steme or more than French St.  Souther Steme St.  Souther Steme Steme Souther St		;	Co Le	51.00	u m	SA AP	
~~~	-113	Town IN 170 h	=	<u>;</u>	17140000117		CALLES SERVICE LIBRARY		to fe mulu		:	51 H	500	414.00	U1770	
2122			=	ŭ.	1 1 1 1 1 1 1 1 1 1	AND THE PARTY OF T	1995 1995		Las in Austra Primer And Francisco Company And Austra Company A		1					
~~~	100	TOWN IN THE A	ran		11160000011		ATTEM ON CHICAGO AND THE	Constant Phone	budden from to fact		i i			***	4.00	
Control of the contro		COMPANY OF STREET	-	3.	111000000000000	desired to the con-	CALADRE TOTAL AND A STATE OF	Tanada P Para	Safata Baile Safata Marin		:		to me	40.0	CIC M	
happy some	1911	TOWN OF STREET	Free Free	-	110 Parenti	Manual Sansan	MARINE INCOMESSAGE	Completed There	to favor to		:	67.7	U	U	to me	
	-101	There is the a		-	· Fighward Ff	Mana - franch	MARIN MARIPATTANION	I was a filter	tendent opportunity		:	5000	0 m	tiall Cim	61 mm	
	-111	1000 M WWA	Œ		1112		ALBERT INCLUDED IN AUGUST		Lancier Charles by Police		:	U-11	0.44	trait man	****	
~~~~~	1919	10mm of 1000	7		1112000011	Test Printer	CARRIED CONTRACTOR LANDS FOR		To be a size		1	19.19	60.00	154.00	13100	
THE PERSON S.	* \$1.7	**************************************	Ξ	<u>.</u> .	12130000113	Wet from	Child within the lat	to the firm	*******		:		**		~~	
hand south	****	Change of Street			114 (94444131	Aut Au	WALLEY TOTAL TOTAL	torone f Char	Annual Marine Indian		:	to an	Sauce Sauce	5444	***	
	****	1000 05 500 5	:=	٠.	HPmmD1	*****	HORSE COMMITTEE		take the		1	11.17	110	*1140	the se	
	****	1000 7 100 4	=	Ξ:	111 8000000	Farmer & Albert	CALLED THE CONTRACTOR OF THE CONTRACTOR		And here floring			***	tore	V	****	
TOTAL OF LITTLE A		Trans It was a		100	· laid-model	Television & Trade	- Minut - Westerli - Maria	Company of Person	And the Control of th			v ~	64.00	W.41	1300	
The RESTREE	101	1044 0 100	700		11000000011	Colorada Bilinas	SECURIT INTERPRETATION	Construct Cham	Secret districts			D-104	0.00	61.4	Servet Servet	
Part of the A	****	7000 PE 1971 1		100	11110000177	San Contra	CALIFORN CANDIDATES THEORY	Construct News	See test Gar, in home		:	6-10 61 m	51.00 51.00	(43) Vinn		
TOWN OF STREET	444	CONTRACTOR AND A	-	- 52	CHINASAND	April Maria	WHITE TARREST THEFT		for larger has the			to m	E1m	10.00	4.0	
CAN STORES		Complete Control	7	3.	***********	Mari France	OTHER SALASIA LANGUA	Total Con	Emilian Estima		;	22	50.00	4144	531.00	
Company of the control	1862	COMPANY OF ANY	-	-	- Diemoran	Date:	CHANGE CONTRACT CONTRACT		to family			tano	***	50.00	54.00	
COMPANIES COMPAN	****	TOWN OF STORY	'		*attended	tractions.	TARRETT CONTROL FRANCIS	Toronto I Provi	Eagling Posts and		:		Sim.	11413	tiste	
Page 10 Mars	7913	***** OF 100 P	rea rea	144	14179000471	time randa	TANKET INCOMES TANKET	i mana i fina	Continue to the S		:	51.00 54.01	500	60.m	511.00	
~~~~	****		-	-	renament to	Date	Mines Caracian Steman		Emphis spinners for		:	tear.	444	4.4		
- Contract	100	1000 17 0004	Ξ	<b>Ξ</b> .	10000000		CHARLE CONTRACT STREET	The same of these	fall may be because .		;	6.0	U-M	lana.	t-m	
*** * *** *	1917	- CONT. OF SECTION	7.2	Ξ:	1473 27777477	black front	WHEN INTERNATION	Construct Char	Constitute (and		:	u	44	LACA	~~	
THE RESIDENT	101	**************************************	Tana	-	1211-20000-101		TABLES CONTROL SALES	Constant Com	torior a return		:	:::	W.W.	01 M	1000	
	101	TOUR OF YOUR	fan fan	٠.	11100001111	Franklister	CANADA CONTRACT STATE	Total Control	Say Law or Name 1 am Department of making		:	to 10	4.4	17- 70	10.46	
And the latest the lat	101	These or ton-	100	٠.	Interested To	Toutles	CALLED CATERNIA FIGURAL	Carper Com	San Corner Care		:	**	W.M	Es an Es an	5.74	
		1000 00 000 0		ű.	· Introdu	********	*******>********		Factor Landerin		:	un.	Lam.	4111	***	
	1941	7000 00 000 0	Ξ		11110000000		ASSESS TO SECURE A SECURE		taran di mananan kanan			915	ç. w	910		
-	100	1000 1000	7.4	· ·	131800714	Board Mount	Charles - Wildels + Indone	Comment from	English College		:		E- M	11141	U17.00	
	1907	TOWN OF STORY	:=		1212071744	Van Vannad	CARROLL CONTROLLS INSMETS		End ton (*) dow Endage (*) dow		:	ti 14	0.4	(111)	110.00	
******	****	1000 T 100 1	200	-		Man franch	STATES THE PROPERTY OF THE PARTY		Bay are to many		:	10 to	55 m	55.50 56.50	50.00	
-A # 574.5	-109	1000 00 1000	/	Ģ.			THE THEODER IN THE OWN		Secretary of the control of the cont		:	0.00 0.16	9.00	11111	to m.	
	****	Commerce account	-		***********		******** ******************************		factor tunners		:	enn leen	60.00	104.0	63 C.A.	
	-112	1000000	=	٠.			COLIN - NAMED HOLD		Buy day the care to be for				44	11411	****	
	100	Track to tree of		4.	1000111411	product of Comment of	Wester supplemental services	Total dead from	Southern Boriston Far Southern South Parket		;	5144	um.	19.00	***	
NA PORK	199	TOWN TO STORY	:=	-	************	-	CONTRACTOR CONTRACTOR CONTRACTOR	Carried Comm	Edition for Security Solid Editor for M		:	544	~~	CAMP.	W.W.	
A M STORE	1903	TOWN OF STORY	ran Tan		111 (007)0414	Afficiant Comment to	TATLES TO SOCIETY HAVE TO SELECT	Constant Plans	Section Control of the All Sections Control of the All Sec		;	51.00	94	Uma Uma	111.00	
	1819	7 WWW 07 VIDE	:=	<u>.</u>	i le le Maren		Contract Contract Company	To see the see	End for harrion		:	1- 11	44 m	GN PA	9776	
	-117	CONTRACTOR OF STREET		-	The Management		ACTION TOWNS COMMEN	I would from	to tour for		- 1	6.4	***		1Am	
	-111	Married Lie According	~~	:::			WIND WARMS THE							1144	****	 (-m-
******		There is some	Contract	-	***********		Canada contrata consta	Toronto Char	to favor to		;	11 p	war	13/4	***	
	::::		Contra d	3:	10 PRODUCTION OF THE PRODUCTIO	word of a sales, and of a parties of a parti	\$10,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,00	I mended Final Commend Final Commend of Final	And the solution of the soluti		;	420	Size.	40	11.00	
~~~	1911	1000 07 0004		-	1770700140	and the same	WHITE COURT I THOUSE		And Anna Street Control		:	De la	0.36 MM	(141) (000)	10.00	
		~~~	Code for		***************************************		CONTRACT CONTRACT CARROLLER		factor Fuels		1	u.m.	V **	0.0	W.W.	
	****	. Date of 100 to			11 20000 2124		GAMERY CONTROL FOR THE					U. W.	200	W	0.4	
	****	1000	redited.	Ξ.	11 Pile commission 11 ETE commission 11 ETE commission 11 ETE commission 12 ETE commission 20 ET	Secretary	Attent tollers tracks	to and the	Top to the body area		:	441	G-A4	11917		
~~~	-1-1	1000 00 0000	******	100	II alle words	Security Security	ALTERNA CONTRACT CONTRACTOR	Company Plans	transport from the first to 1.		:	9.0	55.00	0.00	60 MG	
****				- 52	**********	******	THE WAY THE	manuf Phas	b_Attended for		:	to co	\$1.50 \$2.00	11-	400	
CONTRACTOR OF THE PARTY OF THE	-113			-	HARVE AND	Teratan House	winds strange three	marat free	buster or time for the fi		1	5.74	0.7		1510	
	- 101	The State of State of	********	-	*********	100000	The report cannot		to farm for		;	40 P	W.	5.00	· ·	
~~~~	100	1000 00 000 0	name of	144	******	100.000	varies indicate travers		to terrorism to terrorism the rate fraction		:	C-AA CI D	U-7A	0411	111.00	
THE PERSON	100	Transfer (ST)	Complete	100	AAMITTI OO	rerese Interese	SERVICE CONTRACT CONTRACT	Construct Con-	Since the control of		:	L	Same	9141	111.00	
	101	7000 70 700 7	Contract Contract	-	**********	Name and			to the state of the		:	54.00 50.00	to an	914 914 919	11100	



## **Detail of Decals Transactions**

For the period 10/01/2024 through 10/31/2024

Date	Gross Sales	Commission	Net Sales
10/01/2024	72.00	3.97	68.03
10/01/2024	52.00	2.87	49.13
10/02/2024	34.00	1.88	32.12
10/03/2024	124.00	6.84	117.16
10/07/2024	10.00	0.56	9.44
10/07/2024	62.00	3.42	58.58
10/08/2024	20.00	1.11	18.89
10/09/2024	12.00	0.66	11.34
10/10/2024	42.00	2.32	39.68
10/15/2024	15.00	0.83	14.17
10/16/2024	139.00	7.67	131.33
10/17/2024	5.00	0.28	4.72
10/18/2024	10.00	0.55	9.45
10/21/2024	10.00	0.56	9.44
10/22/2024	87.00	4.80	82.20
10/23/2024	22.00	1.21	20.79
10/24/2024	127.00	7.01	119.99
10/25/2024	5.00	0.28	4.72
10/30/2024	159.00	8.77	150.23
Grand Total:	1,007.00	55.59	951.41

NYS Department of Agriculture and Markets Spay and Neuter PO Box 975 Albany, NY 12201-0975

Month of Submission: OCTOBER, 2024

County: WAYNE

Town of Sodus

TCV Code: 5412

Wayne Sodus

Prepared by: Lorraine K Diver, Town Clerk

Date Prepared: NOVEMBER 4, 2024

State of New York Department of Agriculture and Markets

Spay and Neuter

PO Box 975, Albany, NY 12201-0975

#### ANIMAL POPULATION CONTROL PROGRAM SUBMISSION

Submit by the 5th of the month covering activities of the preceding month.

LICENSE TYPES AND FEES COLLECTED	Unspayed/Unneutered - Four months of age or older					
Spayed and Neutered Dogs	\$1.00 ea =	\$35.00				
Unspayed and Unneutered Dogs	\$3.00 ea =	\$33.00				
TOTAL AMOUNT REMITTED		\$68.00				
Check Number:	1472					

Month Reported: OCTOBER, 2024

County: WAYNE

Code: 54

**Dog License Monthly Report** 

TOWN OF SODUS

Code: 12

Prepared by: LORRAINE K DIVER, TOWN CLERK

Paid to NYS Animal Population Control Program

Date Prepared: NOVEMBER 4, 2024

Original ID Dog Licenses sold Original Purebred License sold Dog License Renewals sold Purebred License Renewals sold		Total	sold		7 0 36 0 43	
LICENSE TYPES AND FEES COLLECTED	Quantity	, ]	Local Fees	Surc	charge Fees	Other Fees
Spayed and Neutered Dogs Unspayed and Unneutered Dogs	32		343.00* 143.00*	\$1.00 ea \$3.00 ea		<u>30.00</u> 20.00
Exempt - Seeing Eye, War, Police	2	<del>-</del>	No Fee		0.00	No Fee
Purebred License (1-10 dogs) Spayed & Neutered Purebred License (1-10 dogs) Unspayed & Unneutered	0	\$22.00 ea_	0.00		0.00	
Purebred License (11-25 dogs) Spayed & Neutered Purebred License (11-25 dogs) Unspayed & Unneutered	0	\$97.00 ea	0.00		$\frac{0.00}{0.00}$	
Purebred License (26+ dogs) Spayed & Neutered Purebred License (26+ dogs) Unspayed & Unneutered	0	\$97.00 ea_	0.00		0.00	
Total licenses sold	43	-	486.00		68.00	50.00
REPLACEMENT AND PUREBRED TAG ORDERS						
Replacement Tags	1		3.00			
Purebred Tags	0	•	0.00			
Total tags sold	1	•	3.00			
DISBURSEMENTS					·	
Paid to Supervisor			\$5	39.00	*incluc multi	les discounts ple years fees

\$68.00

	•	

NEW YORK STATE DEPARTMENT OF HEALTH Empire State Plaza - Corning Tower Bureau of Accounts Management - Revenue Unit - Room 2784 Albany, New York 12237-0016

# Monthly Report of Marriage Licenses Issued

SEE INSTRUCTIONS AT BOTTOM OF PAGE

Report for the month of		DEP. NO.	
OCTOBER 2024			
City or Town of SODUS	•	CHECK #	
County of WAYNE		DO NOT WRITE IN A	BOVE SPACE
	nmissioner of H	estic Relations Law, as last amended by Chap Health a fee of twenty-two dollars and fifty of this report.	
		oace only!) (if NO licenses were issued	
Make remittance by CHECK or MONEY ORDER payable to the State Department of Health	Name of City  LORRAINE	or Town Clerk (Please Print)	
DO NOT SEND CASH	Signature of C	City or Town Clerk	Date 11/04/2024
Amount of remittance with this report	Mailing Addres		
s 67.50	SODUS NY	7	Zip 14551
	E-mail Address townclerk@	s Sodusny.gov	Phone (315) 483-6934
	I	NSTRUCTIONS	
DEPARTMENT OF HEALTH A	T THE ABOV	LICENSES ISSUED MUST BE TRANSM E ADDRESS FOR EACH MONTH regard indicate NONE in the space provided fo	dless of whether or not any
The issuance of a marriage licens or not the marriage ceremony is		esponsible for the remittance fee of \$22.5 d.	0 regardless of whether
Marriage licenses must be numb the beginning of EACH calendar		rted consecutively throughout the year star	ting with number 1 at
	ort, together w	New York State Domestic Relations Law ith any fee, must be transmitted to the State which the report covers.	
comply with any of the above m	entioned report	on 22 provides that any Town or City Clerting or filing requirements, shall be deemed one hundred dollars on a conviction there	guilty of a misdemeanor

# **Abstract of Unaudited Vouchers**

# GENERAL FUND - TOWNWIDE

Total Claims:

\$60,278.37

11/12/2024

Vouch	er# Claimant	Account #	Amount	Check	Date
476	VILLAGE OF SODUS NOVEMBER 2024 RENT	A1620.4	2,000.00		
477	CHARLES GARDNER WCMA DINNER 28 MILEAGE @.67	A1110.4	48.76		
478	THERESA RYAN WCMA DINNER	A1110.4	30.00		
479	WAYNE COUNTY REAL PROPERTY RPS LICENSING FEE	A1355.4	1,500.00		
480	WAYNE COUNTY TREASURER LEVY CHARGES	A1972.4	5,272.48		
481	MRB GROUP PC 63840/WATER DISTRICT # 12	A600	3,711.25		
482	AGUSTINA TORRES DE MADERA SPANISH INTERPRETER	A1110.4	257.52		
483	JAY A. DEWISPELEARE WCMA DINNER	A1110.4	30.00		
484	THERESA RYAN COURT 148 MILEAGE BANK-WCMA @ .67	A1110.4	99.16		
485	ROCHESTER GAS AND ELECTRIC 2001-1351-002/AT LARGE STREET LIGHTING	A5182.4	935.79		
487	ROBERT SNYDER DCO 110 MILEAGE @ .67	A3510.4	73.70		
488	KYLE KEPHART DCO 88 MILEAGE @.67	A3510.4	58.96		
489	KYLE KEPHART 175 CEMETERY MILEAGE @ .67	A7110.4	117.25		
490	SALVATORE VITTOZZI 127 CEMETERY MILEAGE @ .67	A7110.4	85.09		
492	LORI K. DIVER BANK 86 MILES @.67	A1410.4	57.62		
493	CINTAS CORPORATION 5238093501/FIRST AID SUPPLIES	A5132.4	51.47		
494	CASELLA WASTE SERVICES 1516222/BEECHWOOD DUMPSTER	A7110.45	20.47		
495	HUMANE SOCIETY OF WAYNE COUNTY ADMISSION-BOARDING ADOPTION	A3510.4	90.00		
496	MORGAN RUBBISH REMOVAL INC. 425089/GARBAGE - RECYCLE	A5132.4	99.91		

# **Abstract of Unaudited Vouchers**

GENERAL FUND - TOWNWIDE

Total Claims: \$60,278.37

11/12/2024

Vouch	er# Claimant	Account #	Amount	Check	Date
497	WANDA BEAL 426502VETERANS FLOAT PARADE REIMBURSEME	A7550.4 NT	90.61		
498	BREWER'S SEPTIC 11040-OCT/PORT A JOHN - OCTOBER	A7110.4	275.00		
498	BREWER'S SEPTIC 11040-OCT/PORT A JOHN - OCTOBER	A7110.45	275.00		
499	WAYNE COUNTY PUBLIC WORKS 44898/SIGNS	A3310.4	81.32		
499	WAYNE COUNTY PUBLIC WORKS 44909/SIGNS	A3310.4	126.00		
500	LAKE COUNTRY DISTRIBUTING 504599/5 GALLONS WATER BOTTLES	A1620.4	13.00		
501	KNAUF SHAW ATTORNEYS AT LAW 01428/GENERAL ATTORNEY FEES-JULY	A1420.4	1,287.50		
501	KNAUF SHAW ATTORNEYS AT LAW 01575/GENERAL ATTORNEY FEES-AUGUST	A1420.4	1,287.50		
502	CHARTER COMMUNICATIONS 121076301102124/COURT PHONES	A1110.4	143.20		
502	CHARTER COMMUNICATIONS 121076301102124/SUPERVISOR PHONE	A1220.4	71.59		
502	CHARTER COMMUNICATIONS 121076301102124/ASSESSOR PHONE	A1355.4	71.59		
502	CHARTER COMMUNICATIONS 121076301102124/TOWN CLERK PHONES	A1410.4	143.18		
502	CHARTER COMMUNICATIONS 144718501101424/HIGHWAY-INTERNET-CABLE	A5132.4	109.99		
502	CHARTER COMMUNICATIONS 142290201101424/RECIEVER	A5132.4	9.99		
502	CHARTER COMMUNICATIONS 121076301102124/HIGHWAY PHONE	A5132.4	100.24		
503	TOSHIBA AMERICA BUSINESS SOLUT 540821840/COPIER AND OVERAGE PAYMENT	A1620.4	159.09		
504	APEX SOFTWARE 328543/SOFTWARE RENEWAL	A1355.4	480.00		
505	ALTERNATIVE TECHNOLOGY LLC 1690/HIGHWAY DEPT IT SERVICE	A5132.4	362.00		
506	PITNEY BOWES INC 8000-9000-0388-2325/POSTAGE	A1670.4	2,227.75		

# Abstract of Unaudited Vouchers

# **GENERAL FUND - TOWNWIDE**

Total Claims:

\$60,278.37

11/12/2024

Vouche	er# Claimant	Account #	Amount	Check	Date
507	PITNEY BOWES INC 1026335702/POSTAGE MACHINE R	A1670.4 ENTAL	115.20		
508	STAPLES ADVANTAGE 6016101514/OFFICE SUPPLIES	A1110.4	250.30		
508	STAPLES ADVANTAGE 6016101510/OFFICE SUPPLIES	A1110.4	8.66		
508	STAPLES ADVANTAGE 6016101518/OFFICE SUPPLIES	A1410.4	46.11		
508	STAPLES ADVANTAGE 6016101516/OFFICE SUPPLIES	A1620.4	38.49		
508	STAPLES ADVANTAGE 6016101519/OFFICE SUPPLIES	A1620.4	20.14		
508	STAPLES ADVANTAGE 6016101517/OFFICE SUPPLIES	A1620.4	14.82		
508	STAPLES ADVANTAGE 6016101512/OFFICE SUPPLIES	A1620.4	68.32		
508	STAPLES ADVANTAGE 6016101513/OFFICE SUPPLIES	A1620.4	267.51		
		T			

# **Abstract of Unaudited Vouchers GENERAL FUND - OUTSIDE VILLAGE**

Total Claims:

\$60,278.37

11/12/2024

Vouch	er# Claimant	Account #	Amount	Check	Date
486	WAYUGA PRINTING & PUBLISHING 68B2FFD1-0020/ZBA LEGAL NOTICE	B8010.4	43.88		
486	WAYUGA PRINTING & PUBLISHING 68B2FFD4-0017/ZBA LEGAL NOTICE	B8010.4	34.23		
491	FRANK GAHR CODE ENF 650.30 MILES @.67	B3620.4	435.70		
502	CHARTER COMMUNICATIONS 121076301102124/CODE ENF. PHONE	B3620.4	71.59		
508	STAPLES ADVANTAGE 6016101511/OFFICE SUPPLIES	B3620.4	15.80		
508	STAPLES ADVANTAGE 6016101515/OFFICE SUPPLIES	B3620.4	17.40		
	Total:		618.60		

# **Abstract of Unaudited Vouchers**

### CM1 - PARKS

Total Claims: \$60,278.37

11/12/2024

Vouch	er# Claimant		Account #	Amount	Check	Date
17	PLASSCHE LUMBER CO INC 425943/SUPPLIES		CM1-7110.46	23.98		-
17	PLASSCHE LUMBER CO INC 426457/SUPPLIES		CM1-7110.46	199.99		
		Total:		223.97		

# **Abstract of Unaudited Vouchers**

# **HIGHWAY FUND - TOWNWIDE**

Total Claims:

\$60,278.37

11/12/2024

Vouch	er# Claimant	Account #	Amount	Check	Date
264	JASON SHULTZ UNIFORM ALLOWANCE	DA5130.4	450.00		
265	HYDRAULICS PLUS LLC 3054/PARTS	DA5130.4	19.99		
267	HAUN WELDING SUPPLY INC. 283518/CYLINDERS	DA5130.4	35.96		
267	HAUN WELDING SUPPLY INC. 277191/CYLINDERS	DA5130.4	81.80		
268	ANDERSON EQUIPMENT CO 02240222120/PARTS	DA5130.4	3,469.50		
269	LEWIS GENERAL TIRES, INC CREDIT	DA5130.4	-700.00		
269	LEWIS GENERAL TIRES, INC 192806/TIRES	DA5130.4	468.55		
269	LEWIS GENERAL TIRES, INC CREDIT	DA5130.4	-35.00		
269	LEWIS GENERAL TIRES, INC 192486/TIRES	DA5130.4	2,885.80		
270	FINGER LAKES/ CASTLE 912328/PARTS	DA5130.4	217.80		
271	COUNTRY HARDWARE 3380/PARTS	DA5130.4	21.40		
272	NAPA AUTO PARTS 279501/PARTS	DA5130.4	20.70		
272	NAPA AUTO PARTS 279498/PARTS	DA5130.4	3.75		
272	NAPA AUTO PARTS 279753/PARTS	DA5130.4	343.48		
272	NAPA AUTO PARTS 279695/PARTS	DA5130.4	151.85		
273	CHEMUNG SUPPLY CORP 033071/PARTS	DA5142.4	6,380.00		
274	KROWN JRUSSEL GROUP 371-26805/PARTS	DA5130.4	2,248.90		
275	E & V ENERGY CORP 75176/375 GALLONS DIESEL @2.5281	DA5130.4	948.04		
276	EAGLE WELDING & MACHINE LLC 1210/PARTS	DA5130.4	64.66		

# Abstract of Unaudited Vouchers HIGHWAY FUND - TOWNWIDE

11/12/2024

monwai rend - 10

**Total Claims:** 

\$60,278.37

Number 021

Vouch	er# Claimant	Account #	Amount	Check	Date
276	EAGLE WELDING & MACHINE LLC 1226/PARTS	DA5130.4	10.56		
276	EAGLE WELDING & MACHINE LLC 1195/TRUCK # 03	DA5130.4	5,100.00		
277	TORQUE AUTO 17114/PARTS	DA5130.4	4.74		
278	DOLOMITE PRODUCTS CO, INC 1191745/CUSHION SAND	DA5142.4	1,863.93		
278	DOLOMITE PRODUCTS CO, INC 1189452/CUSHION SAND	DA5142.4	3,057.81		
278	DOLOMITE PRODUCTS CO, INC 1190865/CUSHION SAND	DA5142.4	141.00		
279	KIMBALL MIDWEST 102746210/PARTS	DA5130.4	1,869.10		
279	KIMBALL MIDWEST 102747233/PARTS	DA5130.4	454.17		
280	STATE CHEMICAL SOLUTIONS 903547700/SUPPLIES	DA5130.4	205.67		
281	LANDPRO EQUIPMENT 3109808/PARTS	DA5130.4	93.32		
282	BODAK'S WESTERN SNOWPLOWS 80311/SERVICE	DA5142.4	905.92		
283	MARTIN TRUCK SERVICE 8758/PARTS TRUCK # 8	DA5130.4	2,877.82		
284	TRACTOR SUPPLY CREDIT PLAN 100899862/PARTS	DA5130.4	296.78		
285	LOWE'S BUSINESS ACCOUNT 17788/PROMOTIONAL PAYOFF	DA5130.4	29.00		
285	LOWE'S BUSINESS ACCOUNT 17788/PARTS	DA5130.4	152.75		
286	TRACEY ROAD EQUIPMENT INC X101275340:01/PARTS	DA5130.4	660.88		
287	NAPA AUTO PARTS 211-278970/PARTS	DA5130.4	29.90		

Total:

34,830.53

# **Abstract of Unaudited Vouchers HIGHWAY FUND - OUTSIDE VILLAGE**

Total Claims:

\$60,278.37

11/12/2024

Voucher #	t Claimant	Account #	Amount	Check	Date
	MITH'S GRAVEL PIT W10592/LIMESTONE CRUSHER RUN	DB5110.4	1,112.33		
	MITH'S GRAVEL PIT W10592/CREDIT PAYMENT	DB5110.4	-289.55		
	Total:		822.78		<u> </u>

# Abstract of Unaudited Vouchers

ALTON LIGHTING DISTRICT

Total Claims:

\$60,278.37

11/12/2024

Vouche	er# Claimant	Account #	Amount Cl	heck Dat
17	JROCHESTER GAS AND ELECTRIC 2001-1350-848/ALTON STREET LIGHTING	SL1-5182.4	542.90	
	Total:		542.90	,, <del>.</del>

# **Abstract of Unaudited Vouchers SODUS CENTER LIGHTING DISTRICT**

Total Claims:

\$60,278.37

11/12/2024

Vouch	er#	Claimant	Account #	Amount	Check	Date
17	-	HESTER GAS AND ELECTRIC 1350-939/SODUS CENTER STREET LIGHTI	SL2-5182.4 NG	263.21		
		 Total:		263.21		

# **Abstract of Unaudited Vouchers**WALLINGTON LIGHTING DISTRICT

Total Claims:

\$60,278.37

11/12/2024

Vouch	ier#	Claimant	Account #	Amount	Check	Date
17	-	HESTER GAS AND ELECTRIC 1350-756/WALLINGTON STREET LIGHTING	SL3-5182.4	292.85		
		Total:		292.85		

		<b>,</b> , , , ,

Email: highwaysup@sodus.ny.gov



### October 2024 Highway Report

### **Weekly Work Reports**

10/1/24-10/6/24

### in House Work

- --Worked at cleaning up land fill. Did some mowing also
- --Flushed driveway pipes on Newell Rd
- --Paint door trim at the shop
- -- Patch and patrolled Rds
- --Cleaned up fallen trees on Mcmullen and Deneef Rds
- -- Mow parks
- --Hauled sand
- --Put down top soil (shoulder cuttings) and seeded around salt barn
- --Replaced Road name signs and 2 double arrow signs

### **Vendor Repair (none)**

### **Truck Repair and Maintenance**

- --Service truck 120 and replace both air tanks
- -- Maintenance work on truck 8
- --Complete check up on spare plow truck 16 (hoses, replaced lights, and greased)

### In kind Service (none)

### 10/7/24-10/13/24

### In House Work

- -- Cut shoulders on York Settlement Rd
- -- Put stake outs in (811) to remove stumps

Email: highwaysup@sodus.ny.gov



### 10/7/24-10/13/24 (con"t)

- --Sweep York Settlement Rd
- --Trimmed around rd signs
- --Started putting equipment in storage at Beechwood barn
- --Mow Rd sides
- --Started putting up delineators stakes on rd sides for plowing
- -- Mow town parks
- --Cleaned and mopped bathroom, breakroom, and office
- --Rd sign repair work

### **Vendor Repair (none)**

### **Truck Repair and Maintenance**

- -- Repair work on truck 8 wing
- --Repair front sprocket on widener (shoulder machine)

### In kind Service

--(out) Wayne County Highway – 2 trucks Pave Centenary Rd

10/14/24-10/20/24

### In House Work

- -- Mow rd sides
- --Haul sand
- --Checked for flooding and wash outs on town rds
- --Con't putting up delineator stakes for plowing
- --Put barricades out on Munson rd and Old ridge (trees down from wind storm)
- --Cleaned up trees from storm damage Munson, Old ridge, and Rotterdam Rds
- --Patched Burlee and Ridge Rd intersection
- --Dirt for garden club to plant flowers under welcome to sodus sign

Email: highwaysup@sodus.ny.gov



### 10/14/24-10/20/24 (con't)

--Picked up trash bags from Lioness club (cleaning rd side trash)

### **Vendor Repair**

- --Martin Truck (replaced clutch in truck 8)
- --Lewis Tire (Replace tire on equipment trailer)
- --Bodak Western Snow Plows (serviced truck 2 plow)

### **Truck Repair and Maintenance**

-- Cleaned Trucks

### In kind Service (none)

10/21/24-10/27/24

### In House Work

- -- Grind stumps on town rds
- --Reshape Sebring and Deneef Hill rd with grader
- --Con't putting up delineator stakes for plowing
- --Mow Rd sides
- --Cleaned up around the barn
- --Patrolled and trimmed around signs
- --Patched town rds
- --Haul sand

### **Vendor Repair**

--Lewis tire (replace tires on Jd tractor 5325)

### **Truck Repair and Maintenance**

--Grease Rd side mower

Email: highwaysup@sodus.ny.gov



10/21/24-10/27/24 (con't)

### **In Kind Service**

--(out) Wayne County Highway 2 trucks pave Centenary Rd)

10/28/24-10/31/24

- --Weekly Reports
- --Finished up mowing town Rds
- --Con't putting up delineator stakes
- --Grind Stumps with rental skid steer and grinder (djm equipment)
- --Started putting plow equipment on
- --Picked up old truck box (03) from eagle welding (delivered to alpco)
- --Cleaned up 2 fallen trees (Mcmullen and Centenary RD)
- --Safety inspection through out barn

### **Vender Repair**

- -- Eagle welding installed used box on truck 03
- --Krown Rust Protection (dump trucks and 2 pick ups)

### **Truck Repair and Maintenance**

- --Repair broken bracket on JD tractor
- --Winterized Roller
- --Rewired truck 03 after installing new (used) box
- -- Truck 15 to Regional for check engine light
- --Cleaned up JD mowing tractor and put in storage for winter

### In Kind Service (nothing)

Fuel Usage Tank 1 43621 Tank 2 22405 Total 1287 Gallons

Jared Laird

Sodus Town Highway Superintendent

### November 12, 2024, 6:00 pm Board Meeting (Chris Tertinek)

### October 2024

Overview of Code Enforcement (Frank Gahr)	<u>YTD</u>
25 Permits issued. Down 7 from the previous month.	264
57 Total inspections. Up 50 from the previous month.	406
\$3,879.20 fees collected. Up 21.8% from the previous month.	\$39,350
\$971,750.00 construction cost. Up 240% from the previous month.	\$5,228,656.11
45 letters written. Previous month 0.	308

### October 2024

# **Overview Dog Control (Robert Snyder, backup Kyle Kephart)**

2 Administrative trips

5 Dog action trips

4 Dog Running at large/transport

1 Complaint

Call distribution.	<u>YTD</u>
1 Village of Sodus	20
2 Village of Sodus Point	2
1 Town of Sodus	52
0 Newark	1
0 Lyons	1
1 Williamson	1

### **Lake Level** (ASL = Above Sea Level)

Lake at 244.36' ASL at the end of October. About 9" lower than end of September.

At the end of October 2024, about 3" lower than at end of October 2023.

The end of October 2024 level is about 2" lower than historical average.

Long term forecast for mid-April of 2025 is 245.5 ASL. About 5" lower than long-time average, and about even with 2024 mid-April.

# TOWN OF SODUS DOG CONTROL REPORT

			)) a	Je/10	16/2	10/2		Date
			₽m  1:30	lice	11:15 Am	Par.co	7:30 5:00 pm pm	TIME, 24 Hr. Clock Leave/ Return/ Start End
			25.30 105.40	pm 2:cc	2:30 pm	10:3c	pm Siac	Hr. Clock Return/ End
			R.A.L Ridge Rd Wallington Taken to Homene Society	Dos complaint Austra Rel Not my area called Tracy	11:15 2:30 Class on Nie Rd Robies Info	Dog Complaint Sodies point No Con was there	Tack's colled it in worker of the Trestle	Nature of Incident / Call
						<u> </u>	<u>~</u>	Sodus Sodus Village Point
	·	with the control of the control of	×		an and the control of			dus Sodus int Town
								Ticket Issued
							.×	Follow up Required

Log administrative and phone time, unless included in Incident report.

Signature: Least Longles

# Town of Sodus 2024 Mileage Tracking and Reimbursement Mileage Rate .67 cents

Name:	Robert Snyder
Start Date:	10-1-24
End Date:	10.31-24
Department:	<u> D(O</u>

DATE	BUSINESS PURPOSE	START ODOMETER	END ODOMETER	MILES	NOTES
10-1	911 0011	9573		12	
10.7	911 Cell Dag Complaint Class Die Rd Dag Complaint Rin.L	9598	96/1	13 13	
10.2	CI O'Z PI	CCTI	0000	38	
10-10	(1035 1) Ye NO	9011 9932	9649 9946	-50	
10-10	1 kg conplaint	17.3.2	1776	14	
10-11	Ren.L	9970	0002	32	
			_		
-					
<u> </u>					
ļ					
	l				L

Total	Mileage:
-------	----------

Signature:

Lelut Snyhr

# TOWN OF SODUS DO CONTROL REPORT

Date Leave/ Return/ DCO Nature of Incident / Call Start End DCO 3/5 Rich Ut Essa My Past Usans on 10-30 C/9 8/30 Rich Ut Essa My Past Usans on 15 to 1	TIME, 24	+->
Pich of the so the so	1	1
like it kans		
	5:8 OH:9 OE-U	8:30

Log administrative and phone time, unless included in Incident report.

Signature: Well Stand

# Town of Sodus 2024 Mileage Tracking and Reimbursement Mileage Rate .67 cents

Name:	Tyle Rephort
Start Date:	
End Date:	
Department:	DCO

DATE	BUSINESS PURPOSE	START	END	MILES	NOTES
DAIL	DOJINESS PURPUSE	ODOMETER		IVIILES	HOILS
1021/4		1000 min		45	
10/14	Lorse dog	1306/	125662	72	
10 20		105001	1060011	110	
1000	Jeore alg	125 9.31	125974	43	
	<i></i>				
		<u> </u>			
					<u> </u>
-					
<del> </del>					
_					
<u> </u>			<u> </u>		
ļ					
	·				
				<u> </u>	
		1		<u> </u>	
-					
		1	L		<u> </u>

Total Mileage:	88
Signature:	The house of the
•	

# TOWN OF SODUS DC CONTROL REPORT

	15-31	10:30	10-25	10-24	10-12 8:30	16-21	Date
	8730	8730	9,00	8:30	8730	9,30	TIME, 24 Leave/ Start
	32 0	//30	12:00	1:30	1.730	$\infty$ : $\mathcal{L}$	TIME, 24 Hr. Clock  Leave/ Return/ Start End
	Mouny South Sedas	Wording Enterer Road	tun ming enter work	Winner Colon Rosel	trongrame Soles Center	Thomas Sole Corto	Nature of Incident / Call
							Sodus Village
							Sodus Point
							Sodus Town
							Follow up Required

Log administrative and phone time, unless included in Incident report.

Cameterys

Town of Sodus 2024 Mileage Tracking and Reimbursement Mileage Rate .67 cents

Name:	Tyle Tephat
Start Date:	·
End Date:	
Department:	

DATE	BUSINESS PURPOSE	START ODOMETER	END ODOMETER	MILES	NOTES
10-21		125717	125742	25	
10-22		125750	125,801	51	
10-24		125801	125831	20	
10-25		125825	125839	14	
10-30		125899	125928	29	
1031		125973	126009	36	
	***************************************				
				175	

**Total Mileage:** 

Signature:

94 Kylint

### Lori Diver

From: Paulina Anderson <sodusrecandfun@gmail.com>

Sent: Thursday, October 31, 2024 4:31 PM

To: Lori Diver

**Subject:** October Recreation Director Report

October 9th- was supposed to be the 1st cheerleading meeting but nothing had been done by its organizer for registration or advertising. I was then asked if i could host the first one. I declined due to having prior commitments. The next date she said she would be available to practice was oct 23rd. acknowledge and said we need to have everything in paper and registrations filled out for insurance purposes.

October 17th- The facilities request was put in for Adult Recreational volleyball starting 11/10 and going sundays 5-7 until 1/26/2025

October 22- A registration form had not still been created so i created one myself and said it needed to be used and filled out by all participants guardians. Even if it was printed off and filled out ast home i didnt care it just needed to be done.

october 23 the registration for volleyball was released including payment information. Today was the actual 1st cheerleading practice, Noone showed up. not a single student. and noone was actually registered. I was under the impression thios was to help the currentcheer team but it seems that it was more targeted in creating a competion cheer team through rec. That is not and was not what my understanding was.

October 26- The facilities request was put in and approved fro travel rec. Registration will go out next week Katie Hall is heading this program.

october 28th-we have 16 people registered for volleyball currently

October 30th- email was senr to the intermediate and high school principals to have a parent square go out for students to be registered for travel basketball. We were also supposed to have the last cheer opportunity before the season started. There were no registered members so it was canceled.

October 31- Happy Halloween 🚇





Date: November 5, 2024 Submitted by: Nathan Mack, IAO

### **AROUND THE OFFICE**

- I am finally making progress with finding a company that sells software to assist with adding pictures back into RPSv4. My next meeting is 11/14/2024 to learn more about the costs of setup and maintenance and everything the program can do. I hope to have a concrete plan by the end of the month to present to the Board and move forward with the picture project to replace our lost records.
- Renewals for the Agricultural land exemption will be mailed out at the end of November/ early December.
- Programs that require information for the 2023 income tax year will be mailed closer to January.
- As in the recent years, no Enhanced stars renewals are required as New York State is now in charge of verifying future eligibility.
- Our office will assist the Town Clerk in providing property transfers and address changes that occur after our file has been turned into the County to print the 2025 Town and County taxes.

#### **Lori Diver**

From: Salvatore Vittozzi <salvittozzi@gmail.com>

**Sent:** Tuesday, November 5, 2024 10:12 AM

To: Lori Diver

**Subject:** Beechwood report October

Follow Up Flag: Follow up Flag Status: Flagged

October was another fairly busy month here at the park. Daily attendance are still at decent levels and the fish have began to move in the creek which is bringing in the early morning fishermen. Camping has slowed down, but we still brought in \$465 for the month. We are still hosting a few scouting trips in the next coming weeks as well. Also, I was contacted by Scott DeRue from Wayne County Soil and Water and they would like to donate to the park by resurfacing the kayak launch at the east entrance. He will be contacting me with further details next week. Pace also contacted me and will be at the house to do the block windows and basement doors on November 13th. Mowing and trail trimming is still being done on a weekly basis here at the park and fall clean ups and final cuts are being done at the cemeteries. (See attached pics) All in all, another great month here at the park.





North Centenary Cemetery Before





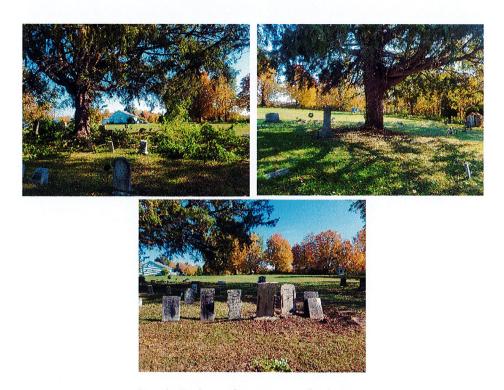




North Centenary Cemetery After



South Sodus Before Cleanup Day 1



South Sodus After Day 1 of Cleanup



South Sodus Before Day 2



South Sodus After Day 2

Cathy Willmott 8167 Ridge Road Sodus, NY 14551

Town of Sodus 14-16 Mill Street Sodus, NY 14551

October 24, 2024

Sodus Town Board,

I am writing to notify you of my intention to resign as a Planning Board Ad Hoc member, effective October 24th, 2024.

While on the Planning Board, I was able to learn in more detail of how the Town of Sodus operates. It was my privilege to be an integral part of the process.

I am looking forward to bringing a fresh understanding with me as I continue to serve the Town of Sodus in a new role.

Best regards, Cathy Willmott

Cathy Willmott 8167 Ridge Road Sodus, NY 14551

Town of Sodus 14-16 Mill Street Sodus, NY 14551

October 24, 2024

Sodus Town Board,

I am writing to notify you of my intention to resign as a Board of Assessment Review (BAR), effective October 24th, 2024. With my transition to the Town Board, I am unable to continue as a BAR member.

Best regards, Cathy Willmott



Please be advised that I am resigning as of today from the Town of Sodus Board of Assessment Review.

Down shy would



TO:

Town Clerks

FROM:

Karen - Wayne County RPTS

RE:

BAR Reappointments/New appointments

DATE:

November 6, 2024

Enclosed you will find a Board of Assessment Review member listing for your municipality along with an information sheet from NYS DTF.

Please indicate whether your municipality has or will be reappointing the person whose term expired on 9/30/2024. Please make updates to the listing to include all active BAR members. Please include minutes from the Town Board meeting where the BAR member is appointed or re-appointed. Most importantly, please return the enclosed BAR member listing to me once it has been updated.

If your municipality has not yet reappointed, or appointed a replacement member to fill any vacancies, kindly consider adding this to your next town board meeting agenda.

The information provided will be used to determine the BAR training schedule for 2025. Please obtain an email address for the person in need of training.

Please provide the requested information on or before January 1, 2025. If you have any questions, please feel free to contact me.

Thank you.





#### OFFICE OF REAL PROPERTY TAX SERVICES

November 2024

To:

City Clerks and Town Clerks

From:

Educational Services Unit, Office of Real Property Tax Services

Subject:

Please report Board of Assessment Review information

Please review your board of assessment review (BAR) member appointments and reappointments. If you have not already done so, please check your municipal records to determine which BAR appointments in your municipality have expired or whether any vacancies exist. If necessary, please arrange for the BAR appointment item or item(s) to be added to the next board meeting agenda.

#### After the appointment or reappointment is made

- Use the attached Board of Assessment Review Member List to reflect new information and changes to existing information.
- 2. Return the form to your county director of real property tax (RPT) services. The information you provide will be used to determine the BAR training schedule for the spring of 2025.
- 3. Review the frequently asked questions below, if you have questions, please contact your county RPT director.

### Frequently Asked Questions

#### Q. What is the purpose of the board of assessment review (BAR)?

**A.** The BAR's purpose is to guarantee taxpayers' rights by hearing real property assessment complaints (grievances) and arriving at fair and impartial determinations regarding those complaints.

#### Q. Who must attend training?

**A.** Initial appointees and re-appointees to the BAR must attend a BAR training session to participate in the hearing and determinations of assessment complaints on grievance day.

#### Q. How are BAR appointments determined?

**A.** Section 523 of the Real Property Tax Law prescribes BAR appointments. The town board or the city council appoints members for a five-year term of office. Terms of office *must begin on October 1 and end on September 30, five years later.* Terms should be staggered so that not more than one term expires each year.

If a BAR member is appointed to fill an unexpired term on a date other than October 1, they will serve until September 30 of the year that term ends.

The BAR must consist of not less than three nor more than five members.

Neither the assessor nor any of his or her staff may be appointed to the board.

In addition, the majority of the board must consist of members who are not officers or employees of the local government or village.

#### Q. Are there different types of BAR memberships?

**A.** There are two types of BAR members: regular members (described above), and temporary members.

Regular BAR members make all final determinations regarding assessments (Real Property Tax Law, section 523-a).

Temporary members are appointed to serve on administrative hearing panels. Up to two temporary members can be appointed for each regular member on the BAR. Temporary members:

- are appointed to one-year terms,
- · are required to attend training every year, and
- can only make recommendations regarding assessment determinations.

#### Q. What if an assessing unit can't find enough qualified members for a BAR?

**A.** The new subdivision (5) of RPTL section 1537 allows for the county legislature to appoint members to the BAR. An agreement between an assessing unit and a county for assessment review services shall provide for the members of the board of assessment review of the assessing unit to be appointed by the legislative body of the county upon the recommendation of the county director of the real property tax services. Each member so appointed shall be a resident of the county but need not be a resident of the assessing unit. The BAR as so constituted shall have the authority to receive, review and resolve petitions for assessment review filed in such assessing unit, and for the corrections of errors therein, to the full extent set forth in article five of this chapter.

#### Q. Do Board of Assessment Review members receive certificates?

**A.** Yes. The County RPT Director provides the training and distributes "certificates of attendance" to each BAR member who attends the course. A copy of the certificate is filed with the city or town clerk.

## Q. What happens if, after exploring all alternatives with the county director, a BAR member does not attend the training course when required to do so?

**A.** The BAR member should explore all options with their county director and even the directors of neighboring counties to attend BAR training when they are required to attend. They should

always seek alternate training dates or arrangements before using the last resort of applying for an extension.

If a BAR member is unable to attend the training due to reasons they cannot control, they must submit a request in writing to the Office of Real Property Tax Services's Education Services Unit: orpts.edservices@tax.ny.gov. The extension request must be received at least ten working days prior to Grievance Day and must include the **specific** reason for not attending the prescribed training.

If an extension is granted, the Educational Services Unit will notify the BAR member as soon as possible prior to Grievance Day. The individual will be allowed to participate as a BAR member with the understanding that they must attend the next available training session.

If an extension is denied, the BAR member cannot:

- · participate in the hearing and determination of complaints, nor
- be considered as part of a quorum at a meeting of the BAR.

#### STATE OF NEW YORK

Office of Real Property Tax Services - Educational Services November 1, 2024

SWIS Code	9
544200	
CALLES AND DESCRIPTION OF THE PARTY OF THE P	19

BOARD OF ASSESSMENT REVIEW MEMBER LISTING

Clerk's Name: _	Lati Liver	Daytime Phone	(315)	483-6934	ext.
	Town of Sod	us / Wayne County			

Please use the area on the right to update/correct or add any information pertinent to the current BAR members listed.

Current ter	m ended: (	09/30/2024 Reappointed?	? YES NO Term	: 10/01/2024 - 09/30/29
Initial Date:	05/11/2005	Mr. John Hayslip	Name: John Haysip	
Term Begins:	10/01/2019	8637 Greig Street	Address: 8037 Greig Street	
Term Ends:	09/30/2024		OUST OTELY OFFE	
Last Training:	06/01/2020	Sodus Point, NY 14551	Town/Zip: Sodius Point, Nu	
		Day Phone: (315) 483-6477	Day Phone: (315) 48 3-6477	Appointment Date:
Initial Date:	02/10/2010	Mr. Donald Buchwald	Name:	
Term Begins:	10/01/2020	A	Address:	
Term Ends:	09/30/2025	Box 221		
Last Training:	05/13/2021	Sodus Point, NY 14551	Town/Zip:	
		Day Phone: (315) 483-6477	Day Phone:	Appointment Date:
Initial Date:	10/01/2021	Mr. Bill O'Brien	Name:	
Term Begins:	10/01/2021	5297 Lake Rd	Address:	
Term Ends:	09/30/2026			
Last Training:	05/17/2022	williamson, NY 14589	Town/Zip:	
		Day Phone: (315) 904-4123	Day Phone:	Appointment Date:
Initial Date:		Mr. Daryl D. Minier	Name:	
Term Begins:	10/01/2022	30 Smith St	Address:	
Term Ends:	09/30/2027			
Last Training:	05/04/2023	Sodus, NY 14551	Town/Zip:	
		Day Phone:	Day Phone:	Appointment Date:
Initial Date:	10/01/2021	Mr. Dan Ingersell i ↑	Name:	The state of the s
Term Begins:	10/01/2023	92 Maple Ave	Address	
Term Ends:	09/30/2028			
Last Training:	05/02/2024	Sodus, NY 14551	Town/Zip:	
		Day Phone: (540) 333-0193	Day Phone:	Appointment Date:

## RESOLUTION BOARD OF ASSESSMENT REVIEW - TOWN OF SODUS

(04 11-2024)

The following resolution was presented for its adoption,

**BE IT RESOLVED,** the Sodus Town Board has changed is Board of Assessment Review Board from a five-person board to a three-person board effective October 1, 2024, and

**FURTHER BE IT RESOLVED,** Councilperson Cathy Willmott motioned to adopt resolution (04 11-2024) was seconded by Councilperson Dale Pickering. Upon roll call, the following votes were heard Supervisor Scott Johnson, aye; Ross, aye; Tertinek, aye; Pickering, aye; and Willmott, aye. Resolution Adopted.

STATE OF NEW YORK) COUNTY OF WAYNE)

I, Lori Diver, Town Clerk of the Town of Sodus, Wayne County, New York,

DO CERTIFY that I have compared the attached document with the original thereof recorded in my office of the Regular Town Board Meeting held November 12, 2024, in the Town of Sodus, Wayne County, New York; and that the same is a true and correct copy of said original and of the whole thereof.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the seal of said Town of Sodus

Date: November 13, 2024

Lori Diver

Sodus Town Clerk, RMC

# RESOLUTION BOARD OF ASSESSMENT REVIEW RE-APPOINTMENT

(03 11-2024)

The following resolution was presented for its adoption,

**BE IT RESOLVED,** the Sodus Town Board re-appoints John Hayslip as Member to Board of Assessment Review for a five-year term effective October 1, 2024 and the term ends December 31, 2029, and

#### FURTHER BE IT RESOLVED,

Councilperson Don Ross motioned to adopt resolution (03 11-2024) was seconded by Councilperson Dale Pickering. Upon roll call, the following votes were heard Supervisor Scott Johnson, aye; Ross, aye; Tertinek, aye; Pickering, aye; and Willmott, aye. Resolution Adopted.

STATE OF NEW YORK) COUNTY OF WAYNE)

I, Lori Diver, Town Clerk of the Town of Sodus, Wayne County, New York,

DO CERTIFY that I have compared the attached document with the original thereof recorded in my office of the Regular Town Board Meeting held November 12, 2024, in the Town of Sodus, Wayne County, New York; and that the same is a true and correct copy of said original and of the whole thereof.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the seal of said Town of Sodus

Date: November 13, 2024

Sodus Town Clerk, RMC