

REGULAR MONTHLY MEETING

PLACE: SENIOR CITIZEN CENTER, 119 NORTH MAIN STREET, LIBERTY, NY 12754

DATE: April 15, 2024

TIME: 6:00 P.M.

FRANK DEMAYO, SUPERVISOR

LAURIE DUTCHER, TOWN CLERK

DEAN FARRAND, COUNCILMEMBER

VINCENT MCPHILLIPS, COUNCILMEMBER

JOHN LENNON, COUNCILMEMBER

SHERRI KAVLESKI, COUNCILMEMBER

PLEDGE OF ALLEGIANCE

PUBLIC HEARING-6:00 p.m.

Amending Chapter 147, Entitled "Zoning," of the Code of the Town of Liberty.

CORRESPONDENCE

INCOMING:

- 1. Copy of the ARPA/Fiscal Recovery Funds budget submitted to the Treasury Department.
- Copy of the Departmental Quarterly Report.
- Correspondence sent by the Sullivan County Association of Supervisors regarding opposition to proposed Faith-Based Affordable Housing Act.
- 4. Memo from Cirillo Architects, PC of Pre-bid Meeting/Addendum No. 2 for the Walnut Mt. pavilion.
- Report of the March Town and Village activated fire alarms from the Liberty Fire Department.
- Correspondence from the New York State Department of Environmental Conservation Department regarding Camp Gan Israel Pond Dam (aka Kleins Hillside Dam).
- Correspondence from the New York State Department of Environmental Conservation Department regarding the Sewer Use Ordinance.
- 8. Correspondence asking for a \$100 sponsorship donation for the White Sulphur Springs Golf Event to benefit beautification efforts in White Sulphur Springs.
- Correspondence from the Sullivan County Division of Planning regarding the GML-239 County Review for Introductory Local Law No. 3 of 2024 entitled "Amending Chapter 147, Entitled "Zoning," of the Code of the Town of Liberty.
- 10. Review of SEQR Parts 1, 2 & 3 for Introductory Local Law No. 3 of 2024 entitled "Amending Chapter 147, Entitled "Zoning," of the Code of the Town of Liberty.

OUTGOING:



NEW BUSINESS

Motion to approve the following monthly reports:

•	Town Clerk's Report	3/24
•	Tax Collector's Report	3/24
•	Revenue & Expense Report	3/24
•	Supervisor's Report	3/24

- 2. Motion to approve the following audit:
 - March, 2024 Post Audit Claims #495 to #634 totaling \$368,960.63.
 - April, 2024 Abstract Claims #474 to #494 totaling \$108,742.85.
 - March, 2024 General Ledger Abstract Claims #60 to #82 totaling \$317,532.
- Motion to award Contract No. TL2-G-24 –General Construction for the White Sulphur Springs Phase 10 Boyd Rd. Reconstruction Project to Poley Paving & Construction Corp. for the Base Bid price of \$196,950.00 for all Base Bid Items and accept unit pricing for Bid Alternate Items for future consideration.
- Motion to authorize the Supervisor to execute the necessary paperwork (e.g., Notice of Award, Notice to Proceed, Agreement, Change Orders, Certificate of Substantial Completion, checks for contractor payment, etc.) for contract initiation through completion of the work.
- 5. Motion authorizing the Town Highway Superintendent and Delaware Engineering to direct the expenditure of any remaining grant funds, with a final over/under change-order to be prepared for Board approval at/near completion of the construction period, in conjunction with any additional Highway Department funds which may be deemed in the best interest of the project and the Town.
- 6. Motion authorizing the hiring of Anthony D'Aversa as a laborer for the Water & Sewer Department.
- 7. Motion requesting authorization to apply through Restore NY Round 8 for funding to rehabilitate 2 Main Street and 29 Main Street in Parksville.
- 8. Motion approving the Standard Work Day and Reporting Resolution.
- Motion approving a Large Group Park Use Permit for the Sullivan Catskills Visitors Association for a sleepover of 50-100 people on 6/14/24 and to host a nationally sanctioned BBQ competition and a single day Father's Day Celebration, free to the public on 6/15/24 at Walnut Mt.
- 10. Review of SEQR Parts 1, 2 & 3 for Introductory Local Law No. 3 of 2024 entitled "Amending Chapter 147, Entitled "Zoning," of the Code of the Town of Liberty.
- 11. Motion approving the NYMIR Insurance proposal at a cost of \$206,319.79 an increase of 12.91% from 2023.

DISCUSSION

1. ARPA Funds



OLD BUSINESS

UNDER REVIEW

- 1. Drilled wells with a yield of less than 5 GPM.
- 2. Training & Recommendations policy- Planning & Zoning
- 3. Shipping Containers
- 4. Fence In/Fence Out
- 5. AIRBNB
- 6. Solar
- 7. County Water / Sewer Study.

IN PROGRESS

- Converting and moving the Building Department and the Assessor's Office to the Park & Recreation Building.
- 2. Fines
- 3. Empty Lot in Parksville
- 4. Illegal dumping of garbage
- 5. Delaware Town/Village Water Sewer Study
- 6. Lead Service Line Inventory
- 7. Walnut Mt. Pavillion.

PUBLIC PARTICIPATION

BOARD DISCUSSION

EXECUTIVE SESSION- Personnel

ADJOURN

TOWN OF LIBERTY NOTICE OF PUBLIC HEARING ON PROPOSED LOCAL LAW

PLEASE TAKE NOTICE that there has been introduced before the Town Board of the Town of Liberty in the County of Sullivan and State of New York, introductory Local Law No. 3 of the Year 2024, entitled "A local law amending Chapter 147 entitled "Zoning" of the Code of the Town of Liberty, Sullivan County, New York." The proposed amendments add several parcels to the Resort Hotel – RH zoning district, revises the definition of "Destination Resort," and removes certain uses from the principal permitted use column and special use column of the Schedule of District Uses for the Resort Hotel-RH zoning district.

The Town Board has designated itself as Lead Agency for purposes of environmental review pursuant to the State Environmental Quality Review Act (SEQRA) and classified the local law as a Type I Action pursuant to the SEQRA for which a full environmental assessment form will be prepared.

A copy of the aforesaid local law is on file with the Town Clerk of the Town of Liberty, New York, where the same may be examined.

PLEASE TAI	KE FURTHER NOTICE that, pursuant	to §20 of the Municipal
Home Rule Law, a pu	blic hearing will be held on the aforesaid lo	ocal law before the Town
Board of the Town of I	Liberty, at the Liberty Senior Center, 119 No	orth Main Street, Liberty,
New York, at	p.m. prevailing time, on	, 2024, at which
time all interested pers	sons will be heard.	
Dated: April 2, 2024		

HON. LAURIE DUTCHER, Town Clerk

Town of Liberty Finance Office 120 North Main Street Liberty, NY 12754 (845) 292-5772 c.gerow@townofliberty.org

DATE: April 15, 2024

TO: Supervisor DeMayo and Town Board Members

FROM: Cheryl Gerow

RE: ARPA/Fiscal Recover Funds

In April 2023, the following budget was submitted to the Treasury Department for the use of the ARPA Funds given to the Town of Liberty. I have also included what the Town has spent through April 11, 2024 and the balances for each.

Amended Budget submitted to the Treasury Department in April 2023:

Description	Budget	Expenditures	Balance
Illegal	\$ 20,000.00	\$8,956.12	\$ 11,043.88
Dumping/Beautification	Year to the		
Cleanup of Used Tires	\$ 20,000.00	\$0	\$ 20,000.00
Portable Concession Stand	\$ 10,000.00	\$0	\$ 10,000.00
Town Hall Windows	\$ 75,000.00	\$0	\$ 75,000.00
Infrastructure/Water Search	\$240,438.58	\$8,941.25	\$231,497.33
Chamber Funds	\$ 15,000.00	\$11,211.00	\$ 3,789.00
WSS Grant Administration	\$ 45,000.00	\$19,100.00	\$25,900.00
Highway Equipment	\$ 75,000.00	\$0	\$75,000.00
Water and Sewer Equipment	\$ 40,000.00	\$0	\$40,000.00
Misc (TV)	\$ 688.00	\$688.00	\$0
TOTAL:	\$541,126.58	\$48,896.34	\$492,230.21

Expenses through April 11, 2024:

Description	April 2023 Budget	Total Expenditures	Balance
Illegal Dumping/Beautification	\$ 20,000.00	\$11,925.89	\$ 8,074.11
Cleanup of Used Tires	\$ 20,000.00	\$22,366.61	(\$ 2,366.61)
Portable Concession Stand	\$ 10,000.00	\$0	\$ 10,000.00
Town Hall Windows	\$ 75,000.00	\$0	\$ 75,000.00
Infrastructure/Water Search	\$240,438.88	\$41,729.27	\$198,709.31
Chamber Funds	\$15,000.00	\$ 6,411.90	\$ 8,588.10
WSS Grant Administration	\$45,000.00	\$43,700.00	\$ 1,300.00
Misc (TV)	\$ 688.00	\$ 688.00	\$0
Highway Equipment	\$75,000.00	\$82,000.00	(\$ 7,000.00)
W&S Equipment	\$40,000.00	\$0	\$ 40,000.00
TOTAL:	\$541,126.58	\$208,821.67	\$332,304.91

Please review the above and make any necessary changes so the required annual reporting may be submitted most accurately by April 30. 2024. Please note that funds need to be expended by December 31, 2024.

	Illegal Dump	ing		
Amount requested:	\$ 20,000.0			
5/31/2022	Spray Wand	\$	16.99	
6/2/2022	Plant Food	\$	112.34	
6/6/2022	Emergency Lights	\$	60.54	
6/15/2022	Signs for Truck	\$	127.97	
6/30/2022	gas	\$	276.20	
7/14/2022	Trash	\$	27.10	
7/31/2022	gas	\$	202.85	
8/2/2022	Trash	\$	103.40	
8/31/2022	gas	\$	288.11	
8/5/2022	Water Pump	\$	59.99	
8/3/2022	Safety Vests	\$	23.98	
	2022 Payroll	\$	7,656.65	
9/30/2022	GAS	\$	288.11	
	Total 2022 Expendit	ures		\$ 9,244.23
4/30/2023	Gas	\$	164.37	
5/31/2023	Gas	\$	282.31	
8/16/2023	Home Depot	\$	64.03	
	2023 Payroll	\$	2,097.75	
10/17/2023	Trash	\$	28.80	
11/28/2023	Trash	\$	44.40	
Total 2023 Expenditures:				\$ 2,681.66
	Balance:			\$ 8,074.11

	Cleanu	of Used Ti	res		
Amount requested:	\$	20,000.00			
4/11/2023	Jeff Sanitati	on	\$	5,477.00	
			\$	7-	
	Total 2023 B	xpenditure	s:		\$ 5,477.00
2/8/2024	Mahantange	0	\$	1,799.38	
2/14/2024	Mahantang	0	\$	1,411.00	
3/4 & 3/13/24	Mahantange	0	\$	1,577.23	
3/22 & 3/29	Mahantange	0	\$	3,352.00	
3/31/2024	Kays Truckir	ng	\$	8,750.00	
Total 2024 Expenditures:				\$ 16,889.61	
	Balance:				\$ (2,366.61)

Por	table Con	cession Stand		
Amount requested:	\$	10,000.00		
			\$ - 9	
			\$ - 52	
Total Expe		penditures:	\$ · .	
	Balance	13		\$ 10,000.00

Town Hall Windows

Amount requested: \$ 75,000.00

\$ \$ Total Expenditures: \$ Balance: \$ 75,000.00

Infras	tructuro //	Vater Search	_		_	
Amount requested:	\$	233,438.58				
10/14/2022	- 3		\$	520.00		
11/17/2022			\$	2,105.00		
12/19/2022			\$	4,386.25		
12/13/2022		2 Expenditure		4,300.23	\$	7,011.25
1/19/2023			\$	1,525.00	7	7,011.23
	Delaware		\$	405.00		
3/13/2023		April 1 Tourist Control	\$	3,397.50		
4/24/2023		The state of the s	\$	6,007.99		
5/15/2023			\$			
6/13/2023		No. Visconia	\$	3,075.00		
7/13/2023			\$	2,842.50		
8/30/2023				285.00		
9/29/2023			\$	1,757.50		
10/24/2023			\$	105.00		
11/22/2023	Delaware	Eng #14	\$	3,925.03		
12/22/2023	Delaware	Eng #15	\$	6,675.00		
	Total 202	3 Expenditure	es:		\$	32,318.02
2/20/2024	Delaware	Eng #16	\$	2,400.00		
	Total 202	4 Expenditure	es:		\$	2,400.00
	Balance:				\$	191,709.31

Chamber Funds					
Amount requested:	\$	15,000.00			
11/15/202	3		\$	6,411.90	
			\$	74	
	Total E	xpenditures:	\$	6,411.90	
	Balance	e:			\$ 8,588.10

WS	S Grant Ac	ministration	on		
Amount requested:	\$	45,000	.00		
2/22/202	2 Blauer I	nv #1	\$	3,800.00	
3/31/202	2 Blauer I	nv #2	\$	5,000.00	
5/6/202	2 Blauer II	nv #3	\$	3,800.00	
8/3/202	2 Blauer II	nv #4	\$	700.00	
8/31/2022	2 Blauer Ir	nv #5	\$	600.00	
10/1/2022	2 Blauer Ir	nv #6	\$	400.00	
11/1/2022	2 Blauer Ir	nv #7	\$	600.00	
12/16/2022	2 Blauer Ir	nv #8	\$	600.00	
12/3/2022	Blauer Ir	nv #9	\$	1,600.00	
	Total 20	22 Expendi	itures:		\$ 17,100.00
1/30/2023	Blauer Ir	nv #10	\$	1,000.00	
3/1/2023	Blauer Ir	nv #11	\$	1,000.00	
4/4/2023	Blauer Ir	nv #12	\$	1,800.00	
5/10/2023	Blauer Ir	nv #13	\$ \$ \$ \$ \$ \$	1,200.00	
5/31/2023	Blauer Ir	nv #14	\$	800.00	
7/5/2023	Blauer Ir	nv #15	\$	2,400.00	
8/11/2023	Blauer Ir	nv #16	\$	2,600.00	
9/8/2023	Blauer Ir	nv #17	\$	1,600.00	
10/7/2023	Blauer Ir	nv #18	\$	3,000.00	
11/5/2023	Blauer Ir	ıv #19	\$	3,800.00	
12/31/2023	Blauer Ir	ıv #20	\$	3,000.00	
	Total 20	23 Expendi	tures		\$ 22,200.00
1/31/2024	Blauer Ir	nv #21	\$	2,200.00	
3/10/2024	Blauer Ir	ıv #22	\$	1,600.00	
4/1/2024	Blauer Ir	ıv #23	\$	600.00	
	Total 20	24 Expendi	tures:		\$ 4,400.00
	Balance:				\$ 1,300.00

Misc			
12/15/2022	75" TV	\$ 688.00	
	Total:	\$ 688.00	

Highway Equipment

Amount requested: \$ 82,000.00

5/10/2023 Gradall \$ 82,000.00

\$ _____

Total Expenditures: \$ 82,000.00

Balance: \$ -____

	Water	and Sewer Equ	uipment		
Amount requested:	\$	40,000.00			
			\$		
	Total E	xpenditures:	\$		
	Balance	e:		\$	40,000.00

					Bu	dgeted	Spen	t	Ba	lance
Totals:	2022	2023		2024						
Total Requested:	\$ 541,126.58									
Illegal Dumping	\$ 9,244.23	\$ 2,681.66			\$	20,000.00	\$	11,925.89	\$	8,074.11
Tire Cleanup		\$ 5,477.00	\$	16,889.61	\$	20,000.00	\$	22,366.61	\$	(2,366.61
Concession	\$				\$	10,000.00	\$	-	\$	10,000.00
T/Hall Windows	\$ -				\$	75,000.00	\$,T.	\$	75,000.00
Water Search	\$ 7,011.25	\$ 32,318.02	\$	2,400.00	\$	240,438.58	\$	41,729.27	\$	198,709.31
Chamber Funds	\$ 6,411.90				\$	15,000.00	\$	6,411.90	\$	8,588.10
WSS Grant Adm	\$ 17,100.00	\$ 22,200.00	\$	4,400.00	\$	45,000.00	\$	43,700.00	\$	1,300.00
Misc	\$ 688.00				\$	688.00	\$	688.00	\$	1.08
Highway Equipment		\$ 82,000.00			\$	75,000.00	\$	82,000.00	\$	(7,000.00
WS Equipment	\$ -	\$	\$	1 14	\$	40,000.00	\$	*	\$	40,000.00
TOTAL:	\$ 40,455.38	\$ 144,676.68	\$	23,689.61	\$	541,126.58	\$	208,821.67	\$	332,304.91
BALANCE:	\$ 500,671.20	\$ 355,994.52	\$	332,304.91						
Total Spent:	\$ 208,821.67		-							

Town of Liberty Finance Office 120 North Main Street Liberty, NY 12754 (845) 292-5772 c.gerow@townofliberty.org

DATE: April 15, 2024

TO: Supervisor DeMayo and Town Board Members

FROM: Cheryl Gerow

RE: Departmental Quarterly Report

Attached is a Departmental Quarterly Report showing revenues and expenditures recorded by this office as of March 31, 2024.

Please let me know if you have any questions.

				2024	T				
Justice Court		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ 236,820.00	\$ 56,112.23				\$ 56,112.2	3 23.69%	The state of the s
	Equipment	\$ 750.00	\$ -				\$ -	0.00%	\$ 750.0
	Contractual	\$ 25,100.00	\$ 6,388.01				\$ 6,388.0	25.45%	\$ 18,711.9
	Total:	\$ 262,670.00	\$ 62,500.24	\$ -	\$ -	\$ -	\$ 62,500.2	23.79%	\$ 200,169.70
Revenues:		\$ 325,000.00	\$ 37,062.50				\$ 37,062.5	11.40%	\$ 287,937.50
Supervisor		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ 130,790.00	\$ 30,950.34				\$ 30,950.3	23.66%	\$ 99,839.66
	Equipment	\$ -	\$ -				\$ -	#DIV/0!	\$ -
	Contractual	\$ 2,500.00	\$ 387.62				\$ 387.63	15.50%	\$ 2,112.38
	Total:	\$ 133,290.00	\$ 31,337.96	\$ -	\$ -	\$ -	\$ 31,337.9	23.51%	
Finance Office		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ 68,790.00	\$ 16,851.89				\$ 16,851.89		
	Equipment	\$ -					\$ -	0.00%	
	Contractual	\$ 3,000.00	\$ 485.19				\$ 485.19		
	Total:	\$ 71,790.00		\$ -	\$ -	\$ -	\$ 17,337.08		
	Total.	71,750.00	7 17,557.00				\$ 17,557.00	24.1370	\$ 34,432.92
Assessor		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ 112,977.00	\$ 23,226.44				\$ 23,226.4	20.56%	\$ 89,750.56
	Equipment	\$ 956.00	\$ -				\$ -	0.00%	\$ 956.00
	Contractual	\$ 12,815.00	\$ 1,261.11				\$ 1,261.13	9.84%	\$ 11,553.89
	Appraisals	\$ 10,000.00	\$ -				\$ -	0.00%	
	Total:	\$ 136,748.00	\$ 24,487.55	\$ -	\$ -	\$ -	\$ 24,487.55	17.91%	
Tax Collector		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ 9,500.00	\$ -				\$ -	0.00%	\$ 9,500.00
	Contractual	\$ 9,375.00	\$ 508.35				\$ 508.35		
	Total:	\$ 18,875.00		\$ -	\$ -	\$ -	\$ 508.35		
Town Clerk		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ 104,594.00	\$ 26,421.41	ziiu Qti	Siu Qu	4tii Qti	\$ 26,421.43		
Expenditures.	Equipment	\$ 4,000.00		-			\$ -	0.00%	
	Contractual	\$ 10,460.00	\$ 798.96				\$ 798.96		
	Total:	\$ 119,054.00	\$ 27,220.37	\$ -	\$ -	\$ -	\$ 27,220.37		\$ 91,833.63
Revenues:		\$ 6,000.00	\$ 2,180.06				\$ 2,180.06	36.33%	\$ 3,819.94
Dog Control		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative		Balance
Expenditures:	Per Serv	\$ 37,881.00					\$ 9,579.50		\$ 28,301.50
	Equipment	\$ -	\$ -				\$ -	0.00%	
	Contractual	\$ 17,000.00	\$ 1,025.00				\$ 1,025.00	6.03%	\$ 15,975.00
	Total:	\$ 54,881.00	\$ 10,604.50	\$ -	\$ -	\$ -	\$ 10,604.50	19.32%	\$ 44,276.50
Revenues:	Dog Licensing	\$ 2,000.00	\$ 195.00				\$ 195.00	9.75%	\$ 1,805.00
nevenues.	Dog Redemption	\$ 1,000.00					\$ 75.00		
	Total:	\$ 3,000.00		\$ -	\$ -	\$ -	\$ 270.00		
	Total.	7 5,000.00	7 270.00	· ·	Y	Y	7 270.00	3.0076	2,730.00

Code Enforcement		Buc	dgeted	1st	Qtr	2nd Qtr		3rd Qtr		4th Qtr		Cur	nulative	% Expended	Bal	lance
Expenditures:	Per Serv	\$	93,080.00	\$	22,428.87							\$	22,428.87	24.10%	-	70,651.13
	Equipment	\$	1,000.00	\$								\$		0.00%	,	1,000.00
	Contractual	\$	10,050.00	\$	5,834.78							\$	5,834.78	58.06%		4,215.22
	Fusco	\$	145,000.00	\$	48,333.32							\$	48,333.32	33.33%		96,666.68
	Fire Inspections	\$	5,000.00	\$	100.00							\$	100.00	2.00%	-	4,900.00
	Additional Services	\$		\$								\$		#DIV/0!	\$	-
		\$	254,130.00	\$	76,696.97	\$	-	\$	-	\$	7	\$	76,696.97		-	177,433.03
Revenues:		\$	175,000.00												\$	122,439.14
	Public Assembly Insp.			\$		\$	1,2	\$	-			\$	-		-	
	Building Permit			\$	49,260.86							\$	49,260.86			
1	Fire Inspection			\$								\$				
	Municipal Search			\$	3,300.00							\$	3,300.00			
	Multi Family Insp			\$	-1179			\$	-			\$				
	Comm. Establish Insp.			\$		\$	-	\$	-15-			\$	-			
		\$	175,000.00	\$	52,560.86	\$	-	\$	-	\$	¥1	\$	52,560.86	30.03%		
Planning Board		_	dgeted	1st		2nd Qtr		3rd Qtr		4th Qtr						ance
Expenditures:		\$	7,900.00	\$	700.00							\$	700.00	8.86%	\$	7,200.00
	Contractual	\$	500.00	\$	91.43							\$	91.43	18.29%	\$	408.57
		\$	8,400.00	\$	791.43	\$	- 81	\$	-	\$	7 7 7	\$	791.43	9.42%	\$	7,608.57
Revenues:		\$	10,000.00									-			\$	10,000.00
	Special Use	1	20,000.00									\$	-		7	10,000.00
	Site Plan Review											\$	-		$\overline{}$	
	Lot Improve											\$				
	Subdivision									1		\$	-			
	Special Mtg											\$	-			
		\$	10,000.00	\$, 9 m	\$	Y	\$	÷	\$	-	\$		0.00%	1	
Zoning Board		Ipur	dgeted	1st	Otr	2nd Qtr		3rd Qtr		4th Qtr	-	Icum	nulative	% Expended	Dal.	
Expenditures:	Dor Conv	\$	5,200.00	\$	962.50	Ziiu Qti	-	Siu Qu		4th Qti		\$			Bala	
Expenditures.	Contractual	\$	500.00	\$	42.58			-	_		_	\$	962.50 42.58	18.51% 8.52%	\$	4,237.50
	Contractual			_			_		_			_			\$	457.42
		\$	5,700.00	\$	1,005.08	\$	-	\$		\$	-	\$	1,005.08	17.63%	\$	4,694.92
Revenues:		\$	500.00								-1				\$	200.00
	Variance Fees			\$	300.00							\$	300.00			
	Zoning App			\$	-	\$	-	\$	-			\$				
		\$	500.00	\$	300.00	\$	-	\$	32.	\$	-	\$	300.00	60.00%		

W&S Operating Acct		Bud	dgeted	1st	Qtr	2nd Qtr		3rd Qtr		4th Qtr		Cui	mulative	% Expended	Bal	ance
Expenditures:	Per Serv	\$	472,060.00	\$	80,443.38							\$	80,443.38	17.04%	\$	391,616.63
	Equipment	\$	*	\$	407.00							\$	407.00		\$	(407.0
	Contractual	\$	97,700.00	\$	15,149.04							\$	15,149.04	15.51%	\$	82,550.96
	Total:	\$	569,760.00	\$	95,999.42	\$	b _e	\$	-	\$	7-	\$	95,999.42	16.85%	\$	473,760.58
Loomis Sewer	f	Bud	dgeted	1st	Qtr	2nd Qtr		3rd Qtr		4th Qtr		Cur	mulative	% Expended	Bal	ance
Expenditures:	Equipment	\$		\$	127.78							\$	127.78		\$	(127.78
	Contractual	\$	50,145.00	\$	5,398.92					1		\$	5,398.92	10.77%	\$	44,746.08
	Total:	\$	50,145.00	\$	5,526.70	\$	-	\$	*	\$	4	\$	5,526.70	11.02%	\$	44,618.30
Revenues:	Charges	\$	28,000.00	\$	27,067.50							\$	27,067.50	96.67%	\$	932.50
	Penalties	\$	500.00	\$								\$		0.00%	-	500.00
		\$	28,500.00	\$	27,067.50	\$	¥	\$	9.	\$	1.5	\$	27,067.50	94.97%	-	1,432.50
Swan Lake Sewer		Bud	dgeted	1st	Qtr	2nd Qtr		3rd Qtr		4th Qtr		Cur	mulative	% Expended	Bala	ance
Expenditures:	Equipment	\$		\$	766.80							\$	766.80	#DIV/0!	\$	(766.80
	Contractual	\$	189,350.00	\$	13,913.52							\$	13,913.52	7.35%	\$	175,436.48
	Total:	\$	189,350.00	\$	14,680.32	\$	-	\$	-	\$	-	\$	14,680.32	7.75%	\$	174,669.68
Revenues:	Charges	\$	151,000.00	\$	16,826.43						-	\$	16,826.43	11.14%	\$	134,173.57
	Penalties	\$	15,000.00	\$	612.33							\$	612.33	4.08%	\$	14,387.67
		\$	166,000.00	\$	17,438.76	\$,4	\$	160	\$	1,-	\$	17,438.76	10.51%	\$	148,561.24
Youngs Hill Sewer		Bud	dgeted	1st	Qtr	2nd Qtr		3rd Qtr		4th Qtr		Cur	nulative	% Expended	Bala	ince
Expenditures:	Equipment	\$	7	\$	21.30							\$	21.30	#DIV/0!	\$	(21.30)
	Contractual	\$	16,850.00	\$	3,537.30					1		\$	3,537.30	20.99%	\$	13,312.70
	Total:	\$	16,850.00	\$	3,558.60	\$		\$		\$	-	\$	3,558.60	21.12%	\$	13,291.40
Revenues:	Charges	\$	14,000.00	\$	2,809.80							\$	2,809.80	20.07%	\$	11,190.20
	Penalties	\$	200.00	\$	270.21							\$	270.21	135.11%	\$	(70.21)
		\$	14,200.00	\$	3,080.01	\$	-	\$	9.	\$	1,2	\$	3,080.01	21.69%	\$	11,119.99
Infirmary Rd Sewer		Bud	dgeted	1st		2nd Qtr		3rd Qtr		4th Qtr		Cur	nulative	% Expended	Bala	nce
Expenditures:		\$	7. TA	\$	106.50							\$	106.50	#DIV/0!	\$	(106.50)
	Contractual	\$	97,250.00	\$	813.05							\$	813.05	0.84%	\$	96,436.95
	Total:	\$	97,250.00	\$	919.55	\$	-	\$	17	\$	-	\$	919.55	0.95%	\$	96,330.45
Revenues:	Charges	\$	1,500.00	\$	1,285.89					Lie		\$	1,285.89	85.73%	\$	214.11
	Penalties	\$	-									\$	1.1	0.00%	\$	
		\$	1,500.00	\$	1,285.89	\$	- 5	\$	- 5	\$	-	\$	1,285.89	85.73%	\$	214.11

Loomis Water		Budgeted	1st C	Qtr	2nd Qtr	31	rd Qtr		4th Qtr		Cui	mulative	% Expended	Bala	ance
Expenditures:	Equipment	\$ -	\$	63.90							\$	63.90		\$	(63.9
	Contractual	\$ 27,000.0	0 \$	3,766.34							\$	3,766.34	13.95%	\$	23,233.6
	<u>District Sales</u>	\$ 35,300.0	0 \$	4,988.50							\$	4,988.50	14.13%	\$	30,311.50
	Total:	\$ 62,300.0	0 \$	8,818.74	\$	- \$	5	-	\$	-	\$	8,818.74	14.16%	\$	53,481.2
Revenues:	Sales	\$ 45,000.0	0 \$	7,416.58							\$	7,416.58	16.48%	\$	37,583.42
	Summer SC	\$ 4,500.0	0 \$	4						4	\$		0.00%	\$	4,500.00
	Water Charges	\$ 500.0	0 \$	30.00							\$	30.00	6.00%	\$	470.00
	Penalties	\$ 1,500.0	0 \$	294.80							\$	294.80	19.65%	\$	1,205.20
		\$ 51,500.0	0 \$	7,741.38	\$	- \$	5	650	\$	A-LIVE	\$	7,741.38	15.03%	\$	43,758.62
Ferndale Water		Budgeted	1st C	Qtr	2nd Qtr	31	rd Qtr		4th Qtr		Cur	mulative	% Expended	Bala	ince
Expenditures:	Equipment	\$ -	\$	404.70						4	\$	404.70	#DIV/0!	\$	(404.70
	Contractual	\$ 49,500.0	0 \$	4,797.37							\$	4,797.37	9.69%	\$	44,702.63
	District Sales	\$ 158,500.0	0 \$	22,841.50							\$	22,841.50	14.41%	\$	135,658.50
	Total:	\$ 208,000.0	0 \$	28,043.57	\$	- \$	5	-	\$	14	\$	28,043.57	13.48%	\$	179,956.43
Revenues:	Sales	\$ 225,000.0	0 \$	47,435.30							\$	47,435.30	21.08%	\$	177,564.70
	Summer SC	\$ 43,500.0	0 \$	- ×							\$	-	0.00%	\$	43,500.00
	Water Charges	\$ 2,000.0	0 \$	955.48							\$	955.48	47.77%	\$	1,044.52
	Penalties	\$ 3,000.0	0 \$	1,381.28	1						\$	1,381.28	46.04%	\$	1,618.72
	i i i	\$ 273,500.0	0 \$	49,772.06	\$	- \$		14	\$	4	\$	49,772.06	18.20%	\$	223,727.94
Stevensville Water		Budgeted	1st (Qtr	2nd Qtr	31	rd Qtr		4th Qtr		Cur	nulative	% Expended	Bala	nce
Expenditures:	Equipment	\$ -	\$	468.60							\$	468.60		\$	(468.60
See Control of the Co.	Contractual	\$ 95,700.0	_	8,591.93	1				1		\$	8,591.93	8.98%	\$	87,108.07
	District Sales	\$ -	\$								\$		1 ACT OLIVE 1 PM	\$	-
	Total:	\$ 95,700.0	0 \$	9,060.53	\$	- 5		- 2	Ś		\$	9,060.53	9,47%	_	86 639 47

Stevensville Water		Buc	dgeted	1st (Qtr	2nd Q	tr	3rd Qt	r	4th Qti		Cun	nulative	% Expended	Bal	ance
Expenditures:	Equipment	\$	-	\$	468.60							\$	468.60		\$	(468.60)
	Contractual	\$	95,700.00	\$	8,591.93	1						\$	8,591.93	8.98%	\$	87,108.07
	<u>District Sales</u>	\$	-	\$								\$		0.00%	\$	
	Total:	\$	95,700.00	\$	9,060.53	\$	-	\$	1.5	\$		\$	9,060.53	9.47%	\$	86,639.47
Revenues:	Sales	\$	175,000.00	\$	37,061.40							\$	37,061.40	21.18%	\$	137,938.60
	Summer SC	\$	40,000.00	\$				1				\$		0.00%	\$	40,000.00
	Water Charges	\$	6,000.00	\$	378.65							\$	378.65	6.31%	\$	5,621.35
	Penalties	\$	10,000.00	\$	2,427.70							\$	2,427.70	24.28%	\$	7,572.30
		\$	231,000.00	\$	39,867.75	\$		\$	-	\$	14	\$	39,867.75	17.26%	\$	191,132.25

WSS Water		Bud	geted	1st (Qtr	2nd Q	tr	3rd Qt	r	4th Qt	r	Cu	mulative	% Expended	Bala	ance
Expenditures:	Equipment	\$	- 6	\$	106.50			12				\$	106.50	0.00%	\$	(106.50
	Contractual	\$	39,750.00	\$	3,709.35							\$	3,709.35	9.33%	\$	36,040.65
	<u>District Sales</u>	\$		\$								\$		0.00%	\$	
	Total:	\$	39,750.00	\$	3,815.85	\$	÷	\$	12.1	\$	7-11	\$	3,815.85	9.60%	\$	35,934.15
Revenues:	Sales	\$	50,000.00	\$	14,151.90							\$	14,151.90	28.30%	\$	35,848.10
	Water Charges	\$	1,000.00	\$	60.00							\$	60.00	6.00%	\$	940.00
	Penalties	\$	1,500.00	\$	800.34							\$	800.34	53.36%	\$	699.66
		\$	52,500.00	\$	15,012.24	\$	-	\$		\$		\$	15,012.24	28.59%	\$	37,487.76

Indian Lake Water		Budge	eted	1st Q	tr	2nd Qtr		3rd Qtr		4th Qtr		Cum	nulative	% Expended	Bala	ance
Expenditures:	Equipment	\$	Ψ	\$	21.30							\$	21.30	0.00%	\$	(21.30)
	Contractual	\$	7,000.00	\$	13.23							\$	13.23	0.19%	\$	6,986.77
	District Sales	\$	3,300.00									\$		0.00%	\$	3,300.00
	Total:	\$	10,300.00	\$	34.53	\$		\$	14	\$	4-71	\$	34.53	0.34%	\$	10,265.47
Revenues:	Sales	\$	10,000.00	\$	3,047.10							\$	3,047.10	30.47%	\$	6,952.90
	Water Charges	\$	200.00	\$								\$	*	0.00%	\$	200.00
	Penalties	\$	250.00	\$	163.94	1						\$	163.94	65.58%	\$	86.06
		\$	10,450.00	\$	3,211.04	\$	-	\$	4	\$		\$	3,211.04	30.73%	\$	7,238.96

Cold Spring Water		Bud	geted	1st C	Qtr	2nd Qt	r	3rd Qtr		4th Qtr		Cum	nulative	% Expended	Bala	ance
Expenditures:	Equipment	\$		\$	21.30							\$	21.30		\$	(21.30)
	Contractual	\$	20,500.00	\$	3,018.81							\$	3,018.81	14.73%	\$	17,481.19
	District Sales	\$	-	\$	47							\$		0.00%	\$	
	Total:	\$	20,500.00	\$	3,040.11	\$	-	\$	÷	\$	3-11	\$	3,040.11	14.83%	\$	17,459.89
Revenues:	Charges	\$	15,100.00	\$	3,799.00							\$	3,799.00	25.16%	\$	11,301.00
	Penalties	\$	1,000.00	\$	313.09							\$	313.09	31.31%	\$	686.91
		\$	16,100.00	\$	4,112.09	\$	16	\$	-	\$		\$	4,112.09	25.54%	\$	11,987.91

Route 55 Water		Bud	geted	1st	Qtr	2nd C	Qtr	3rd Q	tr	4th Qt	r	Cur	nulative	% Expended	Bal	ance
Expenditures:	Equipment	\$	A-1	\$	21.30					.7		\$	21.30		\$	(21.30
	Contractual	\$	27,000.00	\$	2,108.55							\$	2,108.55	7.81%	\$	24,891.45
	District Sales	\$	70,300.00	\$	8,068.50							\$	8,068.50	11.48%	\$	62,231.50
	Total:	\$	97,300.00	\$	10,198.35	\$	*	\$	18.3	\$	~	\$	10,198.35	10.48%	\$	87,101.65
Revenues:	Sales:	\$	72,642.00	\$	8,611.80							\$	8,611.80	11.86%	\$	64,030.20
	Charges	\$	500.00	\$								\$	- 4	0.00%	\$	500.00
	Summer SC	\$	12,000.00	\$,						\$		0.00%	\$	12,000.00
	Penalties	\$	2,500.00	\$	1,067.29							\$	1,067.29	42.69%	\$	1,432.71
		\$	87,642.00	\$	9,679.09	\$	4	\$	120	\$	121	\$	9,679.09	11.04%	\$	77,962.91

			_			7			
Traffic Control/Signs		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Contractual	\$ 7,000.00	\$ -				\$ -	0.00%	\$ 7,000.0
Super of Highways		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
	Per Serv	\$ 121,288.00	\$ 28,147.15				\$ 28,147.15		
	Equipment	\$ -	\$ -				\$ -	0.00%	
	Contractual	\$ 2,500.00	\$ 343.72				\$ 343.72		
	Total:	\$ 123,788.00	\$ 28,490.87	\$ -	\$ -	\$ -	\$ 28,490.87		
Town Barn/Garage		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ -	\$ -				\$ -	#DIV/0!	\$ -
	Equipment	\$ -	\$ -				\$ -	0.00%	\$ -
	Contractual	\$ 61,555.00	\$ 23,785.59				\$ 23,785.59	38.64%	\$ 37,769.4
	Total:	\$ 61,555.00	\$ 23,785.59	\$ -	\$ -	\$ -	\$ 23,785.59	38.64%	\$ 37,769.41
Bridges		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Contractual	\$ 131,701.00	\$ -				\$ -	0.00%	\$ 131,701.00
Machinery		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ 127,833.00	\$ 33,099.14				\$ 33,099.14	25.89%	
	Equipment	\$ -					\$ -	#DIV/0!	\$ -
	Contractual	\$ 150,000.00	\$ 34,843.62				\$ 34,843.62	23.23%	\$ 115,156.38
		\$ 277,833.00	\$ 67,942.76	\$ -	\$ -	\$ -	\$ 67,942.76	24.45%	
Brush and Weed		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
	Equipment	\$ -	\$ 364.02				\$ 364.02	#DIV/0!	\$ (364.02
Expenditures:	Contractual	\$ 3,500.00	\$ 467.17				\$ 467.17	13.35%	\$ 3,032.83
Snow Removal		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ 422,685.00	\$ 199,546.16				\$ 199,546.16	47.21%	\$ 223,138.84
	Contractual	\$ 330,000.00	\$ 105,575.99				\$ 105,575.99	31.99%	\$ 224,424.01
		\$ 752,685.00	\$ 305,122.15	\$ -	\$ -	\$ -	\$ 305,122.15	40.54%	\$ 447,562.85
Highway Improvements		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ 450,508.00					\$ -	0.00%	\$ 450,508.00
	Contractual	\$ 549,500.00					\$ -	0.00%	
	ARPA	\$ -	\$ 4,787.61				\$ 4,787.61	#DIV/0!	\$ (4,787.61
		\$ 1,000,008.00	\$ 4,787.61	\$ -	\$ -	\$ -	\$ -	0.00%	\$ 1,000,008.00
CHIPS		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Contractual	\$ 644,000.00	\$ -	22.22.22			\$ -		
		,,						2.2370	+ 5.1,000.00

	Budgeted	1st Otr	2nd Otr	3rd Otr	4th Otr	Cumulative	% Expended	Balance
Per Serv	-		2.10 4.0	5.5 4.1	1			
VIVE STATE								
		And the second second second	¢ .	¢ .	¢ -			\$ 111,532.04
Total.	3 143,080.00	\$ 32,133.90	7	7	13	3 32,133.90	22.38%	5 111,532.04
	Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Per Serv	\$ 2,000.00	\$ 597.38				\$ 597.38		
Equipment	\$ -	\$ -				\$ -		
Contractual		\$ 2,168.56						
Total:	\$ 7,900.00	\$ 2,765.94	\$ -	\$ -	\$ -	\$ 2,765.94		
	\$ 17,000.00	\$ 1,850.00				\$ 1,850.00	10.88%	\$ 15,150.00
	Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Per Serv								
								100000000000000000000000000000000000000
	\$ 9,000.00	\$ -						
Total:	\$ 19,500.00	\$ -	\$ -	\$ -	\$ -	\$ -		
	\$ 9,000.00	\$ 50.00			\$ -	\$ 50.00	0.56%	\$ 8,950.00
	Budgeted	1st Otr	2nd Otr	3rd Qtr	4th Otr	Cumulative	% Expended	Balance
Per Serv								
72 1 V 1 V 1712								
Total:	\$ 106,019.00	\$ 557.60	\$ -	\$ -	\$ -	\$ 557.60		
	\$ 120,000.00	\$ 49,940.00				\$ 49,940.00	41.62%	\$ 70,060.00
	Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Per Serv		- D-12-10-10-1						
Contractual		\$ 1,398.47				\$ 1,398.47		
Total:	\$ 95,000.00	\$ 1,398.47	\$ -	\$ -	\$ -	\$ 1,398.47		\$ 93,601.53
		\$ 6,210.00						\$ 13,790.00
	Per Serv Equipment Contractual Total: Per Serv Equipment Contractual Total: Per Serv Equipment Contractual	Equipment \$ 1,000.00 Contractual \$ 5,155.00 Total: \$ 143,686.00 Budgeted Per Serv \$ 2,000.00 Equipment \$ - Contractual \$ 5,900.00 Total: \$ 7,900.00 Budgeted Per Serv \$ 10,000.00 Equipment \$ 500.00 Contractual \$ 9,000.00 Budgeted Per Serv \$ 99,519.00 Equipment \$ 6,500.00 Total: \$ 106,019.00 Budgeted Per Serv \$ 120,000.00 Budgeted Per Serv \$ 20,000.00 Contractual \$ 120,000.00 Equipment \$ 1,000.00 Contractual \$ 20,000.00	Per Serv \$ 137,531.00 \$ 29,576.66 Equipment \$ 1,000.00 \$ 685.00 Contractual \$ 5,155.00 \$ 1,892.30 Total: \$ 143,686.00 \$ 32,153.96 Budgeted 1st Qtr Per Serv \$ 2,000.00 \$ 597.38 Equipment \$ - \$ - Contractual \$ 5,900.00 \$ 2,765.94 Total: \$ 7,900.00 \$ 2,765.94 Budgeted 1st Qtr Per Serv \$ 10,000.00 \$ - Equipment \$ 500.00 \$ - Contractual \$ 9,000.00 \$ - S 9,000.00 \$ 50.00 Budgeted 1st Qtr Per Serv \$ 99,519.00 \$ 557.60 Equipment \$ - \$ - Contractual \$ 6,500.00 \$ - Total: \$ 106,019.00 \$ 557.60 \$ 120,000.00 \$ 49,940.00 Budgeted 1st Qtr Per Serv \$ 74,000.00 \$ - Equipment	Per Serv \$ 137,531.00 \$ 29,576.66 Equipment \$ 1,000.00 \$ 685.00 Contractual \$ 5,155.00 \$ 1,892.30 Total: \$ 143,686.00 \$ 32,153.96 \$ - Budgeted 1st Qtr 2nd Qtr Per Serv \$ 2,000.00 \$ 597.38 \$ Equipment Equipment \$ - \$ - \$ Contractual \$ 5,900.00 \$ 2,768.94 \$ - Total: \$ 7,900.00 \$ 2,765.94 \$ - \$ - Equipment \$ 500.00 \$ - \$ 2765.94 \$ - Equipment \$ 500.00 \$ - \$ 2765.94 \$ - Equipment \$ 500.00 \$ - \$ 2765.94 \$ - Equipment \$ 500.00 \$ - \$ 2765.94 \$ - Equipment \$ 500.00 \$ - \$ 2765.94 \$ - Equipment \$ 500.00 \$ - \$ 2000.00 \$ - Equipment \$ 9,000.00 \$ 50.00 \$ 50.00 Equipment \$ 6,500.00	Per Serv \$ 137,531.00 \$ 29,576.66 Equipment \$ 1,000.00 \$ 685.00 Contractual \$ 5,155.00 \$ 1,892.30 Total: \$ 143,686.00 \$ 32,153.96 \$ - Budgeted 1st Qtr 2nd Qtr 3rd Qtr Per Serv \$ 2,000.00 \$ 597.38 \$ 590.38 \$ 590.00 \$ 2,168.56 \$ 590.00 \$ 2,765.94 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Per Serv \$ 137,531.00 \$ 29,576.66 Equipment \$ 1,000.00 \$ 685.00 Contractual \$ 5,155.00 \$ 1.892.30 Total: \$ 143,686.00 \$ 32,153.96 \$ - \$ Budgeted 1st Qtr 2nd Qtr 3rd Qtr 4th Qtr Per Serv \$ 2,000.00 \$ 597.38	Per Serv \$ 137,531.00 \$ 29,576.66 \$ 29,576.66 Equipment \$ 1,000.00 \$ 685.00 \$ 685.00 Contractual \$ 5,155.00 \$ 1,892.30 \$ 1,892.30 Total: \$ 143,686.00 \$ 32,153.96 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Per Serv \$ 137,531.00 \$ 29,576.66 21.51% Equipment \$ 1,000.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00 \$ 685.00

Parks		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ 138,250.00	\$ 13,348.85				\$ 13,348.85	9.66%	\$ 124,901.15
	Equipment	\$ 4,360.00	\$ -				\$ -	0.00%	\$ 4,360.00
	Contractual	\$ 35,000.00	\$ 8,484.93				\$ 8,484.93	24.24%	\$ 26,515.07
	Total:	\$ 177,610.00	\$ 21,833.78	\$ -	\$ -	\$ -	\$ 21,833.78	12.29%	\$ 155,776.22
Youth Football/Cheerleading		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Contractual	\$ 4,000.00	\$ -				\$ -	0.00%	\$ 4,000.00
Revenue		\$ 4,000.00	\$ -			\$ -	\$ -	0.00%	\$ 4,000.00
Celebrations		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Contractual	\$ 5,500.00	\$ 3,099.85				\$ 3,099.85	56.36%	
Programs for Aging		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ -	\$ -			\$ -	\$ -		\$ -
	Equipment	\$ 500.00	\$ -				\$ -	0.00%	\$ 500.00
	Contractual	\$ 1,000.00	\$ 132.15				\$ 132.15	13.22%	\$ 867.85
	Total:	\$ 1,500.00	\$ 132.15	\$ -	\$ -	\$ -	\$ 132.15	8.81%	\$ 1,367.85
Senior Citizen Programs		Budgeted	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Cumulative	% Expended	Balance
Expenditures:	Per Serv	\$ -	\$ -				\$ -		\$ -
	Equipment	\$ -	\$ -				\$ -		\$ -
	Contractual	\$ 1,250.00	\$ -				\$ -	0.00%	\$ 1,250.00
				\$ -	\$ -	\$ -	\$ -	0.00%	\$ 1,250.00

RECEIVED

APR 03 2024

4/3/2024

APR 03 2024

Town of Liberty

TOWN OF LIBERTY TOWN CLERK'S OFFICE

RECEIVED

TOWN OF LIBERTY FINANCE OFFICE

I am turning in my notice for my last day of work will be April 26, 2024. I want to thank the Town of Liberty for the employment opportunity. I really enjoyed my time at the Water and Sewer Department and learned a lot from everyone there.

Thank you,

Matthew MacArthur

What Mach

REVENUE SUMMARY

	BUDGET	CURRENT		UNCOLLECTED
FUND NAME	AS MODIFIED	RECEIPTS	RECEIPTS	BALANCE
GENERAL FUND - TOWNWIDE	2,828,614.00	107,067.87	2,316,670.08	511,943.92
TOWN - OUTSIDE VILLAGE	478,859.00	45,839.37	217,650.55	261,208.45
COMMUNITY DEVELOPMENT BLOCK GRANTS	.00	35,570.50	35,570.50	35,570.50-
HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	1,508,579.00	8,000.00-	1,473,612.20	34,966.80
HIGHWAY FUND - TOWN OUTSIDE VILLAGE-HWY1	1,205,127.00	.00	1,186,901.89	18,225.11
HIGHWAY CHIPS FUND	644,000.00	.00	,00	644,000.00
WATER AND SEWER OPERATIONAL FUND	971,719.00	1,778.77	1,778.77	969,940.23
TOTAL SEWER DISTRICTS	843,883.00	15,408.69	665,430.86	178,452.14
TOTAL WATER DISTRICTS	1,400,027.00	133,968.19	532,259.90	867,767.10
GRAND TOTALS	9,880,808.00	331,633.39	6,429,874.75	3,450,933.25

EXPENSE SUMMARY

		alian				
FUND NAME	BUDGET AS MODIFIED	CURRENT EXPENDITURES	Y-T-D EXPENDITURES	P.O. BALANCE	UNENCUMBERED UNEX.BALANCE	
GENERAL FUND - TOWNWIDE	3,134,964.00	191,840.43	566,344.01	18,672.63	2,549,947.36	
TOWN - OUTSIDE VILLAGE	593,859.00	32,003.71	102,860.86	.00	490,998.14	
COMMUNITY DEVELOPMENT BLOCK GRANTS	.00	35,570.50	35,570.50	.00	35,570.50-	
HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	1,725,280.00	118,917.92	458,293.16	.00	1,266,986.84	
HIGHWAY FUND - TOWN OUTSIDE VILLAGE-HWY1	1,339,627.00	15,694.20	58,116.30	1,411.00	1,280,099.70	
HIGHWAY CHIPS FUND	644,000.00	.00	.00	,00	644,000.00	
WATER AND SEWER OPERATIONAL FUND	971,719.00	50,768.87	166,131.34	.00	805,587.66	
TOTAL SEWER DISTRICTS	889,883.00	10,900.09	95,144.17	.00	794,738.83	
TOTAL WATER DISTRICTS	1,538,027.00	48,174.31	211,735.50	.00	1,326,291.50	
GRAND TOTALS	10,837,359.00	503,870.03	1,694,195.84	20,083.63	9,123,079.53	

Sullivan County Association of Supervisors

3454 State Route 55 PO Box 300 White Lake, NY 12786 Phone (845)583-4350 ext. 102 Fax (845)583-0225

April 8th, 2024

Hon. Kathy Hochul New York State Capitol Building Albany, NY 12237

(VIA EMAIL: www.governor.ny.gov)

RE: In opposition to proposed Faith-Based Affordable Housing Act

Dear Gov. Hochul,

The Association of Supervisor's of Sullivan County voted unanimously on April 3rd, 2024, to send this letter to you strongly opposing the proposed Faith -Based Affordable Housing Act.

As elected officials and citizens of New York State we strongly oppose all laws in place or proposed (such as this one) that strip local authorities of Home Rule as defined in Article IX, Sec 2 of the Constitution of the State of New York.

We understand that there may be a lack of affordable housing in NYS, especially in NYC, however, we are most concerned about the environmental impact. It is apparent that the people who wrote this bill have no concept of how its passage would affect the rural areas of the state. (like Sullivan County) as they are proposing "generally 30 dwelling units per acre for small municipalities with less than 50,000 people," and "Full environmental reviews under the State Environmental Quality Review Act (SEQRA) would not be required so long as the landowner submits the following certifications: that a Phase I Environmental Site Assessment (ESA) has been completed, that soil and water testing has been completed pursuant to Department of Environmental Conservation (DEC) standards, and that a qualified environmental professional attests that the building will not violate state wetland or drinking water laws." This proposed law eviscerates the adherence to the current New York State Environmental Quality Review Act.

This proposal is unsustainable for our rural area. How do small municipalities like ours provide services to a large high-density development of thirty dwelling units per acre? A ten-acre parcel could result in three hundred dwelling units, and this could grow exponentially from there resulting in a huge influx of residents in need of services. That is not just one small development. Services such as water, sewer, fire, ambulance, schools, roads, and transportation, and refuse

hauling, would all need to be upgraded. Our small towns and villages are not prepared at all for such massive developments. It would be impossible, as well as cost prohibitive, for our towns and villages to build the infrastructure required to support this number of new residents. We would have no protection against the loss of air and water quality and the additional burdens on public services.

What about the protection of our open spaces? We are not just talking about a few little buildings here. We are talking about a growing population of people changing the nature of our surroundings including clear cutting of forests, littering, less habitat for indigenous species of plants and animals, an impact on agriculture, and huge increases in traffic. Additionally, Sullivan County cherishes our natural environment which is essential to support the substantial and still growing tourism industry. Meanwhile New York State's population is shrinking. This "urban sprawl" due to overpriced housing in the metropolitan area should not become a burden for small towns and villages in the rest of the state.

Sullivan County has also been a huge agricultural producer for generations and particularly since the pandemic, it is imperative that we do everything that we can to protect our Nation's food supply. Allowing the amount of development that would be possible with this type of legislation would negatively affect that!

We urge you instead, as Governor, to help support existing local Zoning laws rather than allowing rules that override our local Zoning Laws such as the one proposed here. Local Municipalities understand the needs of their current and future residents best and are perfectly capable of creating the conditions that support appropriate housing opportunities.

Daniel Sturm, President
Sullivan Country Sullivan County Association of Supervisor's

Bethel Supervisor Daniel Sturm, Callicoon Supervisor Tom Bose, Cochecton Supervisor Gary Maas, Delaware Supervisor Scott Dubois. Forestburgh Supervisor Dan Hogue, Fremont Supervisor Brian Brustman, Highland Supervisor John Pizzolato, Liberty Supervisor Frank Demayo, Lumberland Supervisor Suzanne Edzenga, Mamakating Supervisor Michael Robbins, Neversink Supervisor Chris Matthews, Rockland Supervisor Robert Eggleton, Thompson Supervisor Bill Rieber,

Cc: Hon. Peter Oberacker, NYS Senate Via email only to: oberacker@nysenate.gov Hon. Aileen Gunther, Member of Assembly Via email only to: gunthea@nyassembly.gov Hon. Nadia Rajsz, Chairwoman of the Sullivan County Legislature Via email only to: Nadiarajsz@gmail.com

Senators, Committees, And Other Legislative Groups | NYSenate.gov Standing Committee on Local Governments | Committees | New York State Assembly (nyassembly.gov)

CIRILLO ARCHITECTS, P.C.

6 COURTLAND STREET MIDDLETOWN, NY 10940 PHONE 845-344-1800 pcirillo@cirilloarchitectspc.com

MEMORANDUM OF PRE-BID MEETING/ADDENDUM NO. 2

DATE: April 9, 2024

PRESENT: Frank DeMayo, Town of Liberty Supervisor

John Lennon, Town of Liberty Board Member

Peter A. Cirillo, Cirillo Architects, P.C.

RE: Town of Liberty

Pavilion at Walnut Mountain Park

120 North Main Street Liberty, New York 12754

Prospective bidders are advised of the following clarifications, supplemental information, revisions, additions and/or deletions to the Contract Documents for the above referenced project, prepared by Cirillo Architects, P.C. Such information constituting Addendum No. 2 shall be incorporated into and become a part of said documents.

It should be noted that no contractors came to the pre-bid meeting. The following is what would have been said if they had.

1. PROJECT DESCRIPTION

I noted that I could not explain every detail of the drawings but in general this project is a 60' x 90' open pavilion with the majority of the foundation being on sonotube piers. However, a portion of the building has a shallow foundation for the future development of this area into enclosed space. The project will entail the construction of this pavilion including all excavating, filling, grading and restoration of the site.

It should be noted that there are already three alternates indicated in the plans:

- 1) Alternate No. 1 is an add alternate to install a standing seam metal roof in lieu of an asphalt shingle roof.
- 2) Alternate No. 2 is a deduct alternate for omitting all of the gutters, leaders and associated underground drainage piping.
- 3) Alternate No. 3 is an add alternate for installing a concrete sealer on the entire concrete slab.

There will be an Alternate No. 4 which will be to construct the pavilion at another location slightly uphill from the present location. We are in the process of having a site survey and design work completed and will then present this new location as Alternate No. 4.

2. BID PARTICULARS

Due to the addition of Alternate No. 4, the current due date of Monday, April 29, 2024 will probably be moved to a future date, to be determined. For all future site visits, contractors can contact Frank DeMayo at supervisordemayo@townofliberty.org or (845)796-6081. All questions pertaining to the drawings and the project should be directed to myself at <a href="mailto:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirillo:pcirill

3. CONTRACTOR'S QUESTIONS

There were no contractor's questions as there were no contractors at the meeting.

PAC/dma

cc: Frank DeMayo, Town of Liberty
David Goldstein, David Goldstein Construction
Norm Sutherland, NGS Construction
Patrick Mickelson, R.A. Michelson & Son
Chad Martell, Martell Builders

END OF ADDENDUM No. 2





Liberty Fire Department Liberty Joint Fire District 256 Sprague Ave., Suite 4 Liberty, NY 12754





Beat Birrer Chief

James Simon

1st Asst. Chief

Lyman Wood Treasurer Anthony Dworetsky 2nd Asst. Chief

Cheryl Gerow Secretary

03/2024:

To: Town of Liberty/Village of Liberty/LJFD board of fire commissioners

Re: Town and Village activated fire alarms for code.

Town of Liberty:

03/14/2024: 5884 State Rt. 55. Alarm set off from cooking.

03/16/2024: 140 Upper Ferndale Road. Alarm set off from system malfunction. 03/22/2024: 140 Upper Ferndale Road. Alarm set off from system malfunction. 03/28/2024: 86 Queen Mountain Road. Alarm set off from system malfunction.

Village of Liberty:

03/02/2024: #456 North Main Street. Alarm activated from cooking.

03/09/2024: 96 Wawanda Ave. Alarm activated do to testing. 03/16/2024: 73 Lincoln Place. Alarm activated due to cooking. 03/21/2024: 25 Carrier Street. Alarm activated due to smoking.

03/27/2024: 58 Sullivan Ave Mcdonalds. Alarm activated smoke from cooking.

Respectfully submitted,

James Simon

LJFD Administrator/records officer

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Environmental Permits, Region 3 21 South Putt Corners Road, New Paitz, NY 12561-1620 P: (845) 256-3054 | F: (845) 255-4659 www.dec.ny.gov

April 5, 2024

VIA EMAIL

Camp Gan Israel Pond Dam Attn: Andrew Fetherston, Collier Engineering Andrew.Fetherston@collierseng.com

Re: Camp Gan Israel Pond Dam (aka Kleins Hillside Dam)
DEC ID: 3-4836-00010/00006 & /00007
Article 15 Protection of Waters [WIN D-70-20-25-9-8-1-P309, Class B]
Town of Liberty, Sullivan County

NOTICE OF INCOMPLETE APPLICATION

Dear Andrew Fetherston.

The New York State Department of Environmental Conservation (Department or DEC) has reviewed the application submitted for the above referenced project. According to the application materials, received on September 29, 2023, the proposal consists of widening the spillway of the Camp Gan Israel Pond Dam [147-1617] and installing riprap at the base of the spillway and along the slope. This action will create disturbances to Subtributaries of Little Beaver Kill [Water Index Number D-70-20-25-9-8-1-P309, Class B].

Based on our review of the submitted materials, Department staff have determined that the application is incomplete. Please submit the following items for the Department to continue its review:

JOINT APPLICATION FORM

On the Joint Application Form, the applicant is listed as Rabbi J. Futerfas; however, public records show the property owner is listed as Merkos L'Inyonei Chinuch, Inc. In a phone call on October 2, 2023, Rabbi Futerfas confirmed that the camp should be listed as the applicant and legally responsible party. Please correct the Joint Application Form with the appropriate information on page 1 and appropriate signatures on page 4.

DAM SAFETY

Please address the following comments:

1. The report is missing the Hydrological and Hydraulic (H&H) calculations to back-up that the new spillway will pass the SDF without topping. Need to provide calculations verifying DHW during the SDF of EL. 1749.6. In addition, if design is

based on prior analyses, these analyses should be included as part of the permit application documentation with specific references to the report sections in the text.

- 2. It appears that the rainfall data for the H&H calculations for the existing conditions were developed using NRCC Extreme Precipitation Tables. The Department recommends utilizing NOAA Atlas 14 to obtain rainfall data. Please update rainfall data accordingly.
- 3. Note 2 on Sheet S-200 calls out that the new spillway side walls should be 2-feet in height above the spillway. The current H&H identifies that DHW (EL. 1749.6) will be 2-feet above the spillway crest (EL. 1747.6). Consideration should be given to raising the heights of the sidewalls on the spillway chute to ensure flow during the SDF will be contained within the spillway chute.
- 4. Sheet C-100, the "shallower" sloped area behind the new left spillway side wall is shown to be topsoiled and seeded. This area will be very hard to access to keep maintained by the owner. Consideration should be given to other, easier to maintain, surface treatments.
- 5. Sheet C-100, the spillway crest elevation is called out as 1746.7+/-. This is contrary to the rest of the documentation in the permit. Please correct or clarify.
- 6. It is implied in the report that the existing low-level drain is inoperable and should be abandoned, however, there is no references to the work being completed as part of the plans for the proposed work. Appropriate abandoning of the low-level pipe should be included in the proposed work at the dam.
- 7. Plans should call out a specific construction pool elevation. Text in the report mention lowering the impoundment 4-6 feet while the plans recommend lowering impoundment 5-feet below spillway. The impoundment should not be allowed to be drained to the construction pool elevation too quickly to avoid possible rapid drawdown failure of the upstream slope. The siphon computations included in the report shows that the impoundment can be drained relatively quickly (90% of the impoundment, EL. 1732 +/-, within 8 days), however, we recommend a note be added to the plans stating that the impoundment should not be lowered by more than 12-18-inches per day.

If you have technical questions about Dam Safety requirements, please contact Warren Shaw, Dam Safety Section, at 518-402-8252 or warren.shaw@dec.ny.gov.

WATER QUALITY CERTIFICATION (WQC)

A 401 Water Quality Certification was applied for on the submitted Joint Application Form, however, no information was provided under the US Army Corps of Engineers section. Please advise if a federal permit is required or if this project falls under a

Nationwide Permit (NWP). If this project falls under a NWP, please specify which one. Please provide any correspondence from the US Army Corps of Engineers.

Your application will remain incomplete until the new application materials have been received, as allowed under the Uniform Procedures Act (UPA) regulations at 6 NYCRR 621.6(e). <u>Please provide an electronic copy of all materials</u>. Please reference DEC ID: 3-4836-00010.

If you have any questions regarding the above request, please contact me via email at alysse.devine@dec.ny.gov. If you have technical questions about Dam Safety requirements, please contact Warren Shaw, Dam Safety Section, at warren.shaw@dec.ny.gov.

Sincerely,

Alysse Devine
Alysse Devine

Division of Environmental Permits

Ecc: Brian Drumm, NYSDEC Bureau of Ecosystem Health

Warren Shaw, Dam Safety Section

Brian Orzel, USACE Town of Liberty Clerk

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Water, Region 3 21 South Putt Corners Road, New Paltz, NY 12561-1620 P: (845) 256-3000 F: (845) 255-3414 www.dec.ny.gov

SENT VIA EMAIL ONLY: supervisordemayo@townofliberty.org

April 3rd, 2024

Town of Liberty 120 N. Main St. Liberty, NY12754

RE: Sewer Use Ordinance

SWAN LAKE SD STP SPDES No. NY0030252

Dear Town Officials,

On 6/23/2023 NYSDEC sent a request for information (RFI) regarding sewer extensions to municipalities in the Region. After reviewing the responses to the RFI we found that several sewer extensions in NYSDEC Region 3 had been allowed to proceed without NYSDEC approval. The Department then conducted a review of your Municipality's local sewer ordinance dated July 10,1986. Deficiencies were found in the approval requirements for new sewer extensions located in Article V Sections 121-11 and 121-12 of your municipality's Sewer Use Ordinance. Your municipality's current Ordinance does not currently require New York State Department of Environmental Conservation's (NYSDEC) approval for sewer extensions, as is required by 6 NYCRR 750-1.6(f).

6 NYCRR 750-2.9(a)(4) states "The permittee shall enact, maintain and enforce or cause to be enacted, maintained and enforced up-to-date and effective Sewer Use Law in all parts of the POTW service area. Such enactment and enforcement shall include intermunicipal agreements and/or other enforceable legal instruments that allow the permittee to control discharges, either directly or through jurisdictions contributing flows to the POTW, flow and loads to the POTW as well as discharges to the POTW."

The Department published a Model Sewer Use law in 1994 to aid municipalities in developing or modifying their local sewer use laws. This model law provides ideas and language. It is a model and a pattern for local laws. The model cannot be applied universally; it needs to be tailored to each municipality's needs. The specific language to be adopted by each municipality should be reviewed and approved by the municipality's attorney and other responsible municipal officials. The ideas in this model are derived from many sources and are designed to offer the best protection of the environment, the sewerage structures, and the persons who must operate the systems which manage the municipal wastewater. The Model Sewer Use Ordinance may be found here: https://extapps.dec.ny.gov/docs/water_pdf/modelseweruselaw.pdf.



Section 501 of the Model Sewer Use Ordinance offers sample language for the approval of Sewer Extensions that ensures compliance with the Environmental conservation law. It is likely that other sections of your current Sewer Use Law may need to be updated as well. Please conduct a review of your Sewer Use Ordinance with the Model Sewer Use Ordinance as a guide and make any revisions needed to comply with the Environmental Conservation Law by November 1, 2024. Please provide a copy to this office upon enactment.

Thank you in advance for your attention to this matter. If there are any questions or concerns, please contact Douglas Upright at (845) 255-3760 or via email at douglas.upright@dec.ny.gov.

Sincerely,

Douglas J. Upright, P.E. Professional Engineer I

ecc: Manju Cherian, P.E., NYSDEC

WWTP Operator

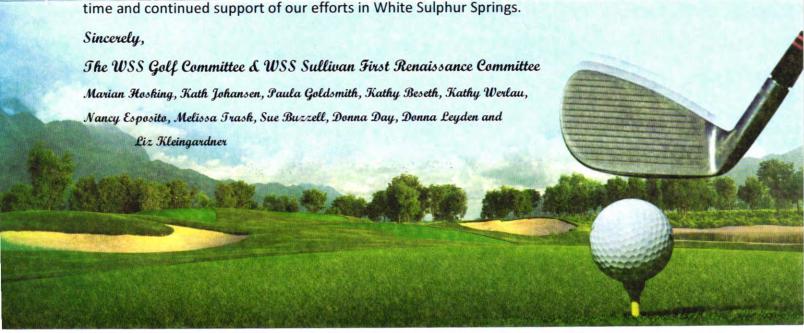
Dear Friends and Neighbors:

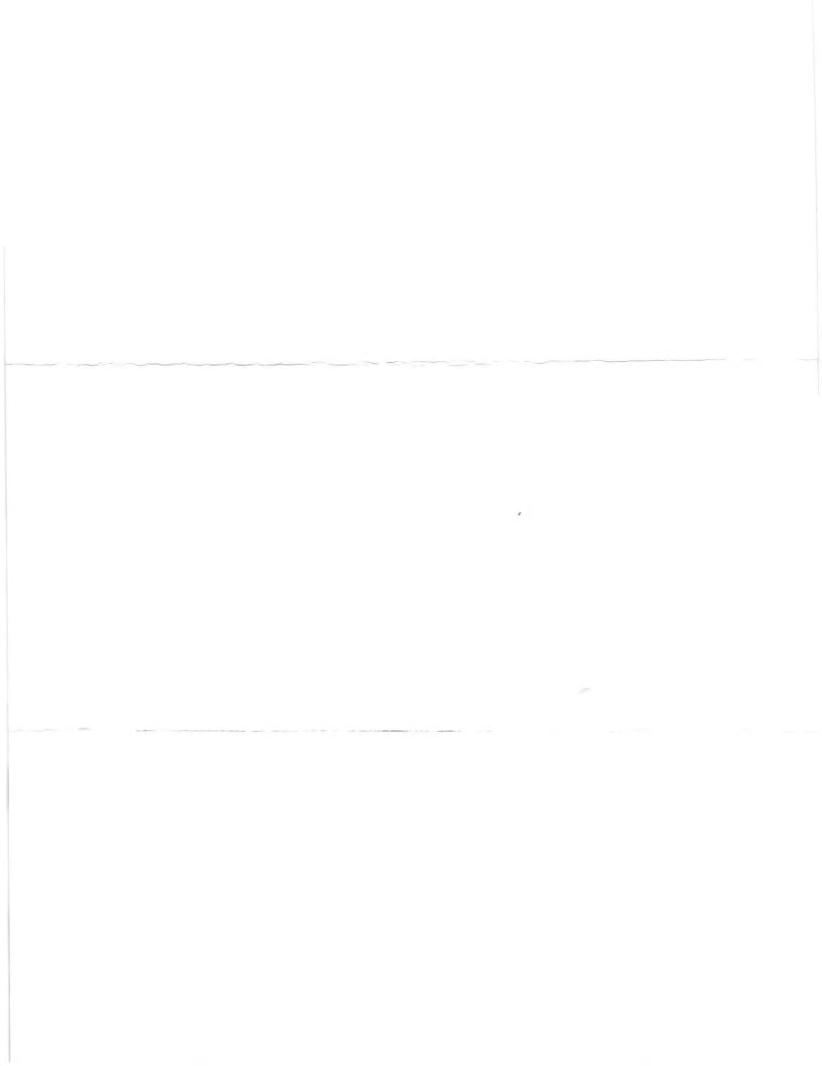
Golf season is coming! The White Sulphur Springs Sullivan First Golf Outing Committee is pleased to announce the return of our annual golf event to benefit our beautification efforts in our hamlet. Our 18-hole event will be held at the Roscoe Mountain Club on Sunday, June 9th.

Your prior Hole sponsorship has allowed our beautification committee to maintain our thirteen gardens along the Route 52 corridor and WSS Firemen's Park. Last summer we were pleased to unveil our large Adirondack Chair which complements our garden by the White Sulphur Springs Inn as well as our Dove and flowers in barrels around Eggler's Pond. Last year also saw our Sunflower Challenge- giving free packets of sunflower seeds to WSS residents and encouraging the planting of seeds so we could have sunflowers blooming throughout our hamlet. We had some magnificent displays!

We hope you can help us again this year with a \$100.00 sponsorship donation. Simply drop a check made payable to "United Methodist Church of White Sulphur Springs" (our non-profit sponsor) in the mail to Kathy Werlau @ PO Box 338, WSS, NY 12787, by May 9th. Enclosed you will find a self-addressed envelope for your convenience. Your beautiful Sponsorship sign will be displayed at the event and again on Route 52 in WSS for several days after. Please contact Kathy Beseth @ 292-7257 or Kathy Werlau @ 796-8237 with any questions.

Your sponsorship will allow us to continue our goals to keep "Our Little Town with a Big Heart" looking beautiful this year! We look forward to hearing from you! Thank you for your time and continued support of our efforts in White Sulphur Springs.





Account#	Account Description	Fee Description	Qty	Local Share
A1255	Conservation	Conservation	2	1.66
	Marriage License	Marriage License Fee	1	17.50
	Permits	Junk Yard	2	500.00
	TOWN CLERK	EZ Pass	8	200.00
		Marriage Certificate	7	70.00
		Notary Fees	65	130.00
			Sub-Total:	\$919.16
A1620.4	Central Printing & Mailing	Photo Copies	10	16.75
			Sub-Total:	\$16.75
A1670.4	Building Fees	Certified Mailings	1	129.60
			Sub-Total:	\$129.60
A2544	Dog Licensing	Female, Spayed	7	63.00
		Male, Neutered	7	63.00
		Male, Unneutered	2	25.00
		Replacement Tags	2	10.00
	SENIOR	SENIOR	3	-15.00
			Sub-Total:	\$146.00
A2545	Dog	Redeemed Dog 3	4	1,200.00
			Sub-Total:	\$1,200.00
B2115	Building Fees	Lot Improvements	1	300.00
		Special Use	3	900.00
		Subdivision	1	300.00
			Sub-Total:	\$1,500.00
B2770	Building Fees	Building Permit	20	8,785.50
		Municipal Search	24	2,400.00
			Sub-Total:	\$11,185.50
B3620.4	Reimbursement of Expenses	Reimbursement Of Expenses	2	21.25
			Sub-Total:	\$21.25
		Total Local	Shares Remitted:	\$15,118.26
Amount paid to:	Ny State Dept. Of Health			22 50
Amount paid to:	NYS Ag. & Markets for spay/neuter progra	n	TOTAL	20.00
Amount paid to:	NYS Environmental Conservation			28 34
		Total Non-l		

To the Supervisor:

Pursuant to Section 27, Sub 1, of the Town Law, I hereby certify that the foregoing is a full and true statement of all fees and monies received by me. Laurie Dutcher, Town Clerk, Town of Liberty during the period stated above, in connection with my office, excepting only such fees and monies, the application of which are otherwise provided for by law.

<u> </u>			
Supervisor	Date	Town Clerk	Date

Date	Qty	Taxes collected	Interest paid	Penalty paid	Daily total collected	Total overall collections
3/1/24	45	20,571.58	219.87	2.00	20,793.45	20,793.45
3/4/24	34	29,850.61	558.70	14.00	30,423.31	51,216.76
3/5/24	56	16,714.05	227.92	14.00	16,955.97	68,172.73
3/6/24	15	6,064.55	103.31	6.00	6,173.86	74,346.59
3/7/24	18	7,935.14	145.59	7.98	8,088.71	82,435.30
3/8/24	51	22,921.00	196.79	4.00	23,121.79	105,557.09
3/11/24	80	27,949.82	540.09	10.00	28,499.91	134,057.00
3/12/24	41	15,197.99	248.79	17.98	15,464.76	149,521.76
3/13/24	26	45,821.61	739.27	10.00	46,570.88	196,092.64
3/14/24	55	18,629.70	182.72	21.99	18,834.41	214,927.05
3/15/24	35	14,197.41	283.55	15.99	14,496.95	229,424.00
3/17/24	1	3,236.98	64.74	2.00	3,303.72	232,727.72
3/18/24	47	27,310.71	535.02	25.98	27,871.71	260,599.43
3/19/24	57	28,520.34	455.71	31.99	29,008.04	289,607.47
3/20/24	36	10,298.26	205.96	20.00	10,524.22	300,131.69
3/21/24	48	34,705.12	543.37	20.00	35,268.49	335,400.18
3/22/24	37	24,634.81	492.69	20.00	25,147.50	360,547.68
3/25/24	30	25,210.04	504.19	17.99	25,732.22	386,279.90
3/26/24	83	27,505.66	1,108.36	45.98	28,660.00	414,939.90
3/27/24	93	77,272.41	1,545.44	54.00	78,871.85	493,811.75
3/28/24	68	30,633.51	612,67	45.98	31,292.16	525,103.91
3/29/24	230	119,528.63	2,519.16	27.99	122,075.78	647,179.69
3/31/24	6	5,962.41	119.25	4.00	6,085.66	653,265.35
03.24	1,192	640,672.34	12,153.16	439.85	653,265.35	653,265.35
Totals:	1,192	640,672.34	12,153.16	439.85	653,265.35	653,265.35

EXPENSE SUMMARY

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FUND NAME	BUDGET AS MODIFIED	CURRENT EXPENDITURES	Y-T-D EXPENDITURES	P.O. BALANCE	UNENCUMBERED UNEX.BALANCE	
GENERAL FUND - TOWNWIDE	3,134,964.00	191,840.43	566,344.01	18,672.63	2,549,947.36	
TOWN - OUTSIDE VILLAGE	593,859.00	32,003.71	102,860.86	.00	490,998.14	
COMMUNITY DEVELOPMENT BLOCK GRANTS	.00	35,570.50	35,570.50	.00	35,570.50-	
HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	1,725,280.00	118,917.92	458,293.16	.00	1,266,986.84	
HIGHWAY FUND - TOWN OUTSIDE VILLAGE-	HWY1 1,339,627.00	15,694.20	58,116.30	1,411.00	1,280,099.70	
HIGHWAY CHIPS FUND	644,000.00	.00	.00	.00	644,000.00	
WATER AND SEWER OPERATIONAL FUND	971,719.00	50,768.87	166,131.34	.00	805,587.66	
TOTAL SEWER DISTRICTS	889,883.00	10,900.09	95,144.17	.00	794,738.83	
TOTAL WATER DISTRICTS	1,538,027.00	48,174.31	211,735.50	.00	1,326,291.50	
GRAND TOTALS	. 10,837,359.00	503,870.03	1,694,195.84	20,083.63	9,123,079.53	

MONTHLY TOWN BOARD REPORT

REVENUE SUMMARY

FUND NAME	BUDGET AS MODIFIED	CURRENT RECEIPTS	Y-T-D RECEIPTS	UNCOLLECTED BALANCE
GENERAL FUND - TOWNWIDE	2,828,614.00	107,067.87	2,316,670.08	511,943.92
TOWN - OUTSIDE VILLAGE	478,859.00	45,839.37	217,650.55	261,208.45
COMMUNITY DEVELOPMENT BLOCK GRANTS	.00	35,570.50	35,570.50	35,570.50-
HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	1,508,579.00	8,000.00-	1,473,612.20	34,966.80
HIGHWAY FUND - TOWN OUTSIDE VILLAGE-HWY1	1,205,127.00	.00	1,186,901.89	18,225.11
HIGHWAY CHIPS FUND	644,000.00	.00	.00	644,000.00
WATER AND SEWER OPERATIONAL FUND	971,719.00	1,778.77	1,778.77	969,940.23
TOTAL SEWER DISTRICTS	843,883.00	15,408.69	665,430.86	178,452.14
TOTAL WATER DISTRICTS	1,400,027.00	133,968.19	532,259.90	867,767.10
GRAND TOTALS	9,880,808.00	331,633.39	6,429,874.75	3,450,933.25



Town of Liberty Supervisor's Report March-24 Bank Account Reconciliation

Name	Bank	Accout #	Current Total
General Fund	Key Bank	*183	\$ 1,019,054.43
Highway Fund	Key Bank	*191	\$ 1,362,797.35
Capital Reserve Fund	TD Banknorth	*521	\$ 687,562.74
Capital Reserve Fund	Wayne Bank	*701	\$ 153,944.68
Street Light Districts	СНВ	*555	\$ 84,811.54
Water and Sewer Fund	Key Bank	*205	\$ 1,654,963.62
Trust and Agency	Key Bank	*744	\$ 324,008.27
Central Checking	Key Bank	*183	\$ -
Health Insurance	Jeff Bank	*993	\$ -
Payroll Account	Jeff Bank	*310	\$ -
Payroll Withholding	Jeff Bank	*174	\$ -
NYS CDBG	Key Bank	*418	\$ -
Grant Account	Key Bank	*212	\$ -
		TOTAL:	\$ 5,287,142.63

	TOTAL CD:	\$ 1	1,688,430.54
TD Banknorth CD		\$	213,637.21
Jeff Bank CD		\$	+
Catskill Hudson Bank CD		\$	197,577.24
Key Bank Treasury Bills:		\$:	11,277,216.09

VOUCHER# VENDOR# CLAIMANT NAME/ADDRESS	PO #	ACCOUNT	ENC AMOUNT	CHECK#	CHECK AMOUNT
TOTAL TRANSPORT		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11,0011	CHA CASH	under Turouri
495 7023 DELTA DENTAL OF NEW YORK					
GENERAL FUND - TOWNWIDE	Emp. Benefit	A 9060 8	500.00	24040201	500.00
496 130 VERIZON		42 22 2		12000	200.100
FERNDALE WATER DISTRICT	Contractual	W2 8310 4	294.74	64313	294.74
497 5404 CHARTER COMMUNICATIONS	Contraction 3	1.1600.4	174 00		101.00
GENERAL FUND - TOWNWIDE	Contractual	A 1620 4	124.98	64316	124,98
498 110 NYSE&G	A. 1000 1000		140 40	21444	
FERNDALE WATER DISTRICT	Contractual	W2 8310 4	418.68		
STEVENSVILLE WATER DISTRICT STEVENSVILLE WATER DISTRICT	Contractual Contractual	W3 8310 4 W3 8311 4	1,086.80 2,511.95		4,017.43
SIBYENSVILLE WATER DISTRICT	Contractual	NO 0311 4	2,511.95		4,017.43
499 110 NYSE&G LOOMIS SEWER DISTRICT	Contractual	S1 8110 4	1,102.54	64312	
S. L. / BRISCOE CONSOLIDATED SEWER	Contractual	S1 8110 4 S2 8110 4	1,102.54	64312	
INFIRMARY ROAD SEWER DISTRICT	Contractual	S7 8110 4	22,89		2,471.65
500 3038 CONSTELLATION ENERGY SVC	OF NY				
LOOMIS SEWER DISTRICT	Contractual	S1 8110 4	265.02	64314	265.02
501 4417 CLEARFLY					
GENERAL FUND - TOWNWIDE	Contractual	A 1110 4	127.40	64315	
GENERAL FUND - TOWNWIDE	Contractual	A 1220 4	32.20	51333	
GENERAL FUND - TOWNWIDE	Contractual	A 1310 4	31.85		
GENERAL FUND - TOWNWIDE	Contractual	A 1330 4	16.10		
GENERAL FUND - TOWNWIDE	Contractual	A 1355 4	31.85		
GENERAL FUND - TOWNWIDE GENERAL FUND - TOWNWIDE	Contractual Contractual	A 1410 4 A 1620 4	31.85 585.82		
GENERAL FUND - TOWNWIDE	Contractual	A 1680 4	16.10		
GENERAL FUND - TOWNWIDE	Contractual	A 5132 4	100.08		
GENERAL FUND - TOWNWIDE	Contractual	A 6772 4	24.73		
GENERAL FUND - TOWNWIDE	Contractual	A 7020 4	76.76		
TOWN - OUTSIDE VILLAGE	Contractual	B 3620 4	47.95		
WATER AND SEWER OPERATIONAL FUND	Contractual	MO 8110 4	37.23		1,159.92
502 575 ADVANCED AUTO PARTS					
HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5130 4	138.06		138.06
503 1595 AMERICAN EXPRESS	Action College	Supplied Co.	Solution .		
GENERAL FUND - TOWNWIDE	Contractual	A 7110 4	413.70		413.70
504 2048 APPLIED LOGIC CORP.	Alban Control	3 - 5292 cm	222000		2.9.9.9
GENERAL FUND - TOWNWIDE	Contractual	A 1680 4	299.00		299.00
505 8119 ATLAS SECURITY SERVICES,			000 00		800 00
GENERAL FUND - TOWNWIDE	Contractual	A 1110 4	829.92		829.92
506 1124 BLAUER ASSOCIATES	CARTENI	(12 2222 -	4 (242)		ylmaylen ele-
W.S.S. WATER DISTRICT	CAPITAL	W4 8311 3	1,600.00		1,600.00
507 20 CATSKILL-DELAWARE PUB.	Add to the Council of		444.44		
GENERAL FUND - TOWNWIDE	Contractual	A 1670 4	116.00		116.00

RUN TIME 13.41.52 DATE 4/12/24 MUNICIPA	ALITY: TOWN OF LIBERTY			
VOUCHER# VENDOR# CLAIMANT NAME/ADDRESS	PO #	ACCOUNT	ENC AMOUNT	CHECK# CHECK AMOUNT
508 7206 DAVIS VISION INC GENERAL FUND - TOWNWIDE	Emp. Benefit	A 9060 8	295.44	295.44
509 7032 DELAWARE ENGINEERING, D.P RESERVE - SWAN LAKE SEWER	.C. Capital Outlay	HX 8310 3	42,046.74	42,046.74
510 7032 DELAWARE ENGINEERING, D.P. COMMUNITY DEVELOPMENT BLOCK GRANTS	.C. Capital Improvement	CD 8311 3	8,451.10	8,451.10
511 7023 DELTA DENTAL OF NEW YORK GENERAL FUND - TOWNWIDE	Emp. Benefit	A 9060 8	408.36	408.36
512 1046 DJM DEALERS GENERAL FUND - TOWNWIDE	Contractual	A 1620 4	120.00	120.00
513 64 52 AUTO WORKS, INC WATER AND SEWER OPERATIONAL FUND	Contractual	MO 8110 4	728.77	728.77
514 5095 HOME DEPOT GENERAL FUND - TOWNWIDE	Contractual	A 7110 4	635.58	635.58
515 573 JOHN H. ESCHENBERG INC HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5140 4	73.77	73.77
516 1609 KENNETH KLEIN GENERAL FUND - TOWNWIDE	Contractual	A 1420 4	5,500.00	5,500.00
517 1510 KRISTT CO. FOWN - OUTSIDE VILLAGE	Contractual	B 3620 4	13.80	13.80
518 6030 LIBERTY IRON WORKS GENERAL FUND - TOWNWIDE	Contractual	A 7110 4	109.10	109.10
519 730 LIBERTY PRESS HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5130 4	874.00	874.00
520 1499 MIRABITO ENERGY PRODUCTS HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5142 4	633.39	633.39
521 7184 NORTH EAST PARTS GROUP, L WATER AND SEWER OPERATIONAL FUND	LC Contractual	MO 8110 4	42.65	42.65
522 3013 PARTNERS IN SAFETY, INC. GENERAL FUND - TOWNWIDE	Emp. Benefit	A 9050 8	147.00	147.00
523 387 PETTY CASH GENERAL FUND - TOWNWIDE	Contractual	A 7140 4	47.95	47.95
524 4107 PN FIRE & BURGLAR ALARM CO BENERAL FUND - TOWNWIDE	O., INC Contractual	A 1620 4	191.00	191.00
525 4221 PITNEY BOWES BANK RESERVE GENERAL FUND - TOWNWIDE	ACCOUNT Contractual	A 1670 4	1,000.00	1,000.00
526 8010 QUILL CORPORATION GENERAL FUND - TOWNWIDE	Contractual	A 1310 4	61.97	

				- British Company	Sant and and artist and	Carcin part - Walderserrour
JCHER# VENDOR# CLAIMANT NAME/ADDRESS	PO #	ACCOUNT	ENC	AMOUNT	CHECK#	CHECK AMOUNT
IERAL FUND - TOWNWIDE	Contractual	A 1620 4		129.97		191.94
527 3307 RESNICK ENERGY	made de de de d	X 5130 4		465 33		
NERAL FUND - TOWNWIDE SHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual Contractual	A 5132 4 DA 5142 4		465.33 776.03		1,241.36
AWAI FOND - TOWNWIDE - HWI 3 & 4	Contractual	DA 5142 4		776.03		1,241.30
528 160 SCHMIDTS WHOLESALE, INC.						
VENSVILLE WATER DISTRICT	Contractual	W3 8310 4		940.41		940.41
529 8086 STANDARD LIFE INSURANCE	COMP OF NY					
ERAL FUND - TOWNWIDE	Emp. Benefit	A 9060 8		333.08		
N - OUTSIDE VILLAGE	Empl. Benefit	B 9060 8		37.85		
HWAY FUND - TOWNWIDE - HWY 3 & 4	Emp. Benefit	DA 9060 8		143.83		
HWAY FUND - TOWN OUTSIDE VILLAGE-HWY1		DB 9060 8		113.55		
ER AND SEWER OPERATIONAL FUND	Emp. Benefits	MO 9060 8		128,69		757.00
530 1251 STAPLES ADVANTAGE		5.66.0.5		607.53		5.2
ERAL FUND - TOWNWIDE	Contractual	A 1110 4		33.49		33.49
531 1000 TRACEY RD. EQUIPMENT, IN		So Dark of		280 72		262.02
HWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5130 4		750.47		750.47
532 420 TRADING POST - LIBERTY						.000.00
ER AND SEWER OPERATIONAL FUND	Contractual	MO 8110 4		325.10		325.10
533 420 TRADING POST - LIBERTY						
ERAL FUND - TOWNWIDE	Contractual	A 1620 4		1.76		1.76
534 420 TRADING POST - LIBERTY						
SHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5130 4		43.38		43.38
535 1580 UPS						
ER AND SEWER OPERATIONAL FUND	Contractual	MO 8110 4		58.34		58.34
536 4032 VILLAGE OF LIBERTY WATER						
IRMARY ROAD SEWER DISTRICT	Contractual	S7 8110 4	22	,572.49		22,572.45
537 8123 HD SUPPLY, INC						
	Contractual	S2 8110 4		39.10		
VENSVILLE WATER DISTRICT	Contractual	W3 8311 4		746.16		785.2
538 4032 VILLAGE OF LIBERTY WATER	WORKS					
ERAL FUND - TOWNWIDE	Contractual	A 1620 4		117.33		117.33
539 634 WAHL'S WELDING SUPPLY						
HWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5130 4		90.00		90.00
540 1600 WECHSLER POOL AND SUPPLY	CO					
VENSVILLE WATER DISTRICT	Contractual	W3 8311 4		699.90		
.S. WATER DISTRICT	Contractual	W4 8310 4		261.95		961.85
541 2150 WELLS FARGO VENDOR FIN 8	ERV					
ERAL FUND - TOWNWIDE	Contractual	A 1620 4	2	,067.00		2,067.00
542 1902 WEX BANK						
	Contractual	MO 8110 4	-	,323.02		1,323.02

OUCHER# VENDOR# CLAIMANT NAME/ADDRESS	PO #	ACCOUNT	ENC AMOUNT	CHECK# CHECK AMOUNT
The state of the state of				
543 1941 WEX BANK BENERAL FUND - TOWNWIDE	Contractual	A 1355 4	63,61	63.61
544 246 JOSEPH NEBZYDOSKI, VMD				
GENERAL FUND - TOWNWIDE	Contractual	A 3510 4	1,834.00	1,834.00
545 7023 DELTA DENTAL OF NEW YORK		A 9060 8	444.00	24040500 444.00
	Emp. Benefit	A 3060 6	444.00	24040500 444.00
546 380 PAYROLL ACCOUNT GENERAL FUND - TOWNWIDE	Pers. Ser.	A 1010 1	1,450.40	24041000
GENERAL FUND - TOWNWIDE		A 1110 1	9,050.36	
GENERAL FUND - TOWNWIDE				
GENERAL FUND - TOWNWIDE	Der Cer	A 1310 1	2,774.66	
GENERAL FUND - TOWNWIDE	Per. Ser.	A 1355 1	4,052.22	
	Per Cer	A 1410 1	4,333.13	
TENERAL FUND - TOWNWIDE	Per Ser.	A 1410 1	1,533,13	
ENERAL FOND - TOWNWIDE	Per. Ser.	A 3510 1	1,545.08	
ENERAL FUND - TOWNWIDE	Per. Ser. Per. Ser.	A 5010 1	4,499.54	
ENERAL FUND - TOWNWIDE	Per. Ser.	A 7020 1	5,804.11 2,181.60	
ENERAL FUND - TOWNWIDE	Per. Ser.	A 7110 1	2,181.60	
ENERAL FUND - TOWNWIDE	Day Camp Personal Services	A 7312 1	1,309.20	
OWN - OUTSIDE VILLAGE	Per. Ser.	B 1420 1	763,36	
OWN - OUTSIDE VILLAGE	Per. Ser.	B 3620 1	3,617.56	
OWN - OUTSIDE VILLAGE	Per. Ser.	B 8020 1	362.50	
IGHWAY FUND - TOWNWIDE - HWY 3 & 4	Per. Ser.	DA 5130 1	4,423.58	
IGHWAY FUND - TOWNWIDE - HWY 3 & 4	Per. Ser.	DA 5142 1	28,587.19	
SENERAL FUND - TOWNWIDE SENERAL FUND - TOWNWIDE SENERAL FUND - TOWNWIDE COWN - OUTSIDE VILLAGE COWN - OUTSIDE VILLAGE IGHWAY FUND - TOWNWIDE - HWY 3 & 4 HATER AND SEWER OPERATIONAL FUND	Per. Ser.	MO 8110 1	15,966.01	95,712.49
547 1227 FIRST NATL. BANK OF JEFS SENERAL FUND - TOWNWIDE COWN - OUTSIDE VILLAGE HIGHWAY FUND - TOWNWIDE - HWY 3 & 4 HIGHWAY FUND - TOWN OUTSIDE VILLAGE-HWY1 HATER AND SEWER OPERATIONAL FUND	FERSONVILLE			
GENERAL FUND - TOWNWIDE	Emp. Benefit	A 9030 8	3,134.09	24041001
OWN - OUTSIDE VILLAGE	Emp. Benefit	B 9030 8	360.61	
IGHWAY FUND - TOWNWIDE - HWY 3 & 4	Emp. Benefits	DA 9030 8	331.50	
IGHWAY FUND - TOWN OUTSIDE VILLAGE-HWY1	Emp. Benefits	DB 9030 8	2,160.96	
MATER AND SEWER OPERATIONAL FUND	Emp. Benefits	MO 9030 8	1,210.57	7,197.73
548 575 ADVANCED AUTO PARTS				
IGHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5130 4	41.90	41.90
549 575 ADVANCED AUTO PARTS				
ATER AND SEWER OPERATIONAL FUND	Contractual	MO 8110 4	37,50	37.50
550 8130 ALL STATES CONSTRUCTION				
IGHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5142 4	2,010.42	2,010.42
551 1595 AMERICAN EXPRESS	and the section of the section of the section of	10000	.0.22	10.00
ENERAL FUND - TOWNWIDE	Day Camp Contractual Expense	A 7312 4	19.98	19.98
552 1595 AMERICAN EXPRESS	WE AL O 2 CA C 2 C		50.00	
ENERAL FUND - TOWNWIDE	Contractual	A 5010 4		
ENERAL FUND - TOWNWIDE	Contractual	A 5132 4		100 04
IGHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5130 4	81.17	153.27
553 1595 AMERICAN EXPRESS	- W. W. W. W.	0.0030-6	222.22	
ENERAL FUND - TOWNWIDE	Equipment	A 1355 2	299.00	299.00

RUN TIME 13.41.52 DATE 4/12/24 MUNICIPALITY: TOWN OF LIBERTY VOUCHER# VENDOR# CLAIMANT NAME/ADDRESS ACCOUNT ENC AMOUNT CHECK# CHECK AMOUNT PO # 1595 AMERICAN EXPRESS GENERAL FUND - TOWNWIDE Contractual A 1110 4 37.88-GENERAL FUND - TOWNWIDE Contractual A 1620 4 62 93 GENERAL FUND - TOWNWIDE Contractual A 1680 4 929.33 TOWN - OUTSIDE VILLAGE Contractual B 3620 4 99.14 WATER AND SEWER OPERATIONAL FUND Contractual MO 8110 4 67.99 1,121,51 555 1595 AMERICAN EXPRESS GENERAL FUND - TOWNWIDE 1,020.18 Day Camp Contractual Expense A 7312 4 1,020.18 556 1595 AMERICAN EXPRESS GENERAL FUND - TOWNWIDE 15.99 Contractual A 1010 4 GENERAL FUND - TOWNWIDE 65.39 Contractual A 1480 4 49.40 16736 557 8900 ASTRO CHEMICALS, INC S. L. / BRISCOE CONSOLIDATED SEWER 2,529.00 2,529.00 Contractual S2 8110 4 558 8119 ATLAS SECURITY SERVICES, INC GENERAL FUND - TOWNWIDE 829.92 Contractual A 1110 4 829.92 559 842 ASCAP GENERAL FUND - TOWNWIDE Contractual A 1920 4 434.00 434.00 560 368 BADGER METER INC FERNDALE WATER DISTRICT Contractual W2 8310 4 15.95 STEVENSVILLE WATER DISTRICT Contractual W3 8310 4 15.94 INDIAN LAKE WATER DISTRICT Contractual W5 8310 4 15.94 63.77 ROUTE 55 WATER DISTRICT Contractual W7 8310 4 15.94 1912 BILLIG, LOUGHLIN & SILVER, LLP TOWN - OUTSIDE VILLAGE Contractual B 1420 4 400.00 400.00 562 1124 BLAUER ASSOCIATES 600.00 W.S.S. WATER DISTRICT CAPITAL W4 8311 3 600.00 563 244 B S N SPORTS GENERAL FUND - TOWNWIDE Contractual A 7310 4 587.18 587.18 7231 CASELLA GENERAL FUND - TOWNWIDE Contractual A 5132 4 197.76 197.76 565 20 CATSKILL-DELAWARE PUB. GENERAL FUND - TOWNWIDE Contractual A 1670 4 649.01 649.01 566 1096 CHARTER COMMUNICATIONS WATER AND SEWER OPERATIONAL FUND Contractual MO 8110 4 94.95 94.95 6090 CIRILLO ARCHITECTS, PC GENERAL FUND - TOWNWIDE Contractual A 1968 4 1,884.38 1,884.38 6090 CIRILLO ARCHITECTS, PC GENERAL FUND - TOWNWIDE BLDG/ASSESSOR RELOCATION A 1440 41 2,601.56 2,601.56 569 3038 CONSTELLATION ENERGY SVC OF NY GENERAL FUND - TOWNWIDE 58.73 58.73 Contractual A 5182 4

RUN TIME 13.41.52 DATE 4/12/24 MUNICIP	PALITY: TOWN OF LIBERTY			
VOUCHER# VENDOR# CLAIMANT NAME/ADDRESS	PO #	ACCOUNT ENC	AMOUNT	CHECK# CHECK AMOUNT
570 3038 CONSTELLATION ENERGY SVC	OF NY			
S. L. / BRISCOE CONSOLIDATED SEWER		S2 8110 4	1,355.84	
FERNDALE WATER DISTRICT	Contractual	W2 8310 4	209.23	
STEVENSVILLE WATER DISTRICT	Contractual	W3 8310 4	493,03	3.00
ROUTE 55 WATER DISTRICT	Contractual	W7 8310 4	185.31	2,243.41
571 3038 CONSTELLATION ENERGY SVC			202.15	303.16
GENERAL FUND - TOWNWIDE	Contractual	A 5132 4	303.16	303.16
572 3038 CONSTELLATION ENERGY SVC	OF NY			
GENERAL FUND - TOWNWIDE	Contractual	A 1620 4	67.26	
GENERAL FUND - TOWNWIDE	Contractual	A 7150 4	9.88	
GENERAL FUND - TOWNWIDE	Contractual	A 7150 4	209.82	286.96
573 7022 DELAWARE VALLEY FARM & G				97342744
HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5120 4	2,665.88	2,665.88
574 1972 DOWSER WATER		Managari	2007.00	. 00.0:
GENERAL FUND - TOWNWIDE	Contractual	A 1620 4	59.91	59.91
575 5336 EDMUNDS GOVTECH				
GENERAL FUND - TOWNWIDE	Contractual	A 1410 4	1,567.09	1,567.09
576 6028 ENDICOTT COMM INC				
WATER AND SEWER OPERATIONAL FUND	Contractual	MO 8110 4	237.29	237.29
577 1944 FOCUS MEDIA, INC				
GENERAL FUND - TOWNWIDE	Contractual	A 1480 4	178.65	178.65
578 7042 FUSCO ENGINEERING & LAND				
TOWN - OUTSIDE VILLAGE	Fusco Fire Inspections	B 3620 42	200.00	200.00
579 5119 GENIUS LOCI PLANNING				
TOWN - OUTSIDE VILLAGE	Zoning Update	B 8010 41	1,906.25	1,906.25
580 7207 GREAT OUTDOOR ADS LLC			are Alla	
GENERAL FUND - TOWNWIDE	Contractual	A 1480 4	95.00	95.00
581 972 JOHN BONHAM ROAD EQ & SU	PPLIES, INC 16774			
GENERAL FUND - TOWNWIDE	Contractual	A 3310 4	1,182.00	1,182.00
582 2311 KAYS TRUCKING	16777			0.000
HIGHWAY FUND - TOWN OUTSIDE VILLAGE-HWY1	ARPA FUNDS	DB 5110 41	8,750.00	8,750.00
583 1609 KENNETH KLEIN				
GENERAL FUND - TOWNWIDE	Contractual	A 1420 4	350.00	350.00
584 1510 KRISTT CO.				
GENERAL FUND - TOWNWIDE	Contractual	A 1220 4	44.00	44.00
585 970 LIBERTY FARM, HOME & PET				
GENERAL FUND - TOWNWIDE	Contractual	A 7550 4	20.78	20.78
586 730 LIBERTY PRESS				
GENERAL FUND - TOWNWIDE	Contractual	A 1355 4	89.00	89.00

RUN TIME 13.41.52 DATE 4/12/24 MUNIC	IPALITY: TOWN OF LIBERTY			
VOUCHER# VENDOR# CLAIMANT NAME/ADDRESS	PO #	ACCOUNT	ENC AMOUNT	CHECK# CHECK AMOUN
587 7230 MAHANTANGO ENTERPRISES	INC 16776			
HIGHWAY FUND - TOWN OUTSIDE VILLAGE-HWY1		DB 5110 41	3,352.00	3,352.0
588 1499 MIRABITO ENERGY PRODUCT	s			
HIGHWAY FUND - TOWNWIDE - HWY 3 & 4		DA 5142 4	2,576.03	2,576.0
589 53 MULLALLY TRACTOR SALES				
WATER AND SEWER OPERATIONAL FUND	Contractual	MO 8110 4	107.45	107.4
590 232 STATE OF NY DEPT. OF CI				
GENERAL FUND - TOWNWIDE	Emp. Benefit	A 9060 8	39,308.46	
TOWN - OUTSIDE VILLAGE	Empl. Benefit	B 9060 8	4,466.87	
HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	Emp. Benefit	DA 9060 8	16,974.11	
HIGHWAY FUND - TOWN OUTSIDE VILLAGE-HWY1		DB 9060 8	13,400,61	
WATER AND SEWER OPERATIONAL FUND	Emp. Benefits	B 9060 8 DA 9060 8 DB 9060 8 MO 9060 8	15,187.37	89,337.4
MILE THE SENER OF BRATIONAL POND	Emp. Benefics	MO 3000 0	13,10,,3,	00/100/
591 138 NYS UNEMPLOYMENT INSURA GENERAL FUND - TOWNWIDE	NCE Emp. Benefit	A 9050 8	1,547.00	
TOWN - OUTSIDE VILLAGE	Employee Benefit	B 9050 8	885.59	2,432.5
TOWN OUTSIDE VIEDNOE	Biiproyee Benefit	B 3030 8	003.32	2,1321
592 7184 NORTH EAST PARTS GROUP,		51 F136 4	1 440 05	1 449
HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5130 4	1,448.05	1,448.
593 110 NYSE&G	Control of the Control			The second second
ROUTE 55 WATER DISTRICT	Contractual	W7 8310 4	238.08	238.0
594 110 NYSE&G				
GENERAL FUND - TOWNWIDE	Contractual	A 5182 4	1,468.90	
FERNDALE LIGHT DISTRICT	Contractual	L1 5182 4	410.62	
SWAN LAKE LIGHT DISTRICT	Contractual	L2 5182 4	1,208.72	
W.S.S. LIGHT DISTRICT		L3 5182 4	456.75	
	Contractual			
PARKSVILLE LIGHT DISTRICT	Contractual	L4 5182 4	363.25	
LOCH SHELDRAKE ROAD LIGHT DISTRICT	Contractual	L5 5182 4	386.51	4,294.
595 110 NYSE&G				
INFIRMARY ROAD SEWER DISTRICT	Contractual	S7 8110 4	148.93	148.
596 110 NYSE&G				
GENERAL FUND - TOWNWIDE	Contractual	A 5132 4	623.81	623.
597 110 NYSE&G				
GENERAL FUND - TOWNWIDE	Contractual	A 1620 4	184.54	
GENERAL FUND - TOWNWIDE	Contractual	A 7110 4	76.09	
GENERAL FUND - TOWNWIDE	Contractual	A 7150 4	83.51	344.
GENERAL FOND - TOWNWIDE	Contractual	A /150 4	63.31	244.
598 1734 PITNEY BOWES BANK INC F		g 2226 V	0.000.00	A ANA
GENERAL FUND - TOWNWIDE	Contractual	A 1670 4	2,039.53	2,039.
599 4107 PN FIRE & BURGLAR ALARM				
GENERAL FUND - TOWNWIDE	Contractual	A 6772 4	148.00	148.
600 8010 QUILL CORPORATION				
GENERAL FUND - TOWNWIDE	Contractual	A 1330 4	45.18	
GENERAL FUND - TOWNWIDE	Contractual	A 1410 4	46.77	
			40.//	
GENERAL FUND - TOWNWIDE	Contractual	A 1620 4	88.15	180.

	PALITY: TOWN OF LIBERTY			
VOUCHER# VENDOR# CLAIMANT NAME/ADDRESS	PO #	ACCOUNT	ENC AMOUNT	CHECK# CHECK AMOUNT
601 8010 QUILL CORPORATION				
	Contractual	A 1355 4	227.99	227.99
602 3307 RESNICK ENERGY	and the	2 0222 0		641.09
GENERAL FUND - TOWNWIDE	Contractual	A 1620 4	641.09	641.09
603 3307 RESNICK ENERGY GENERAL FUND - TOWNWIDE	Contractual	A 5132 4	1,744.86	
HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5142 4	1,137.83	2,882.69
604 3307 RESNICK ENERGY				
GENERAL FUND - TOWNWIDE	Contractual	A 1620 4	610.68	610.68
605 3314 RINGSQUARED TELECOM LLC	Section 1997		24.00	
GENERAL FUND - TOWNWIDE	Contractual	A 1110 4	34.00	
GENERAL FUND - TOWNWIDE	Contractual	A 1620 4	246.52	
GENERAL FUND - TOWNWIDE	Contractual	A 7110 4 A 7150 4	34.00 34.00	
GENERAL FUND - TOWNWIDE WATER AND SEWER OPERATIONAL FUND	Contractual Contractual	MO 8110 4	34.00	382.52
606 160 SCHMIDTS WHOLESALE, INC.				
LOOMIS WATER DISTRICT	Contractual	W1 8310 4	74.27	
FERNDALE WATER DISTRICT	Contractual	W2 8310 4	213.52	
STEVENSVILLE WATER DISTRICT	Contractual	W3 8310 4	324.91	
W.S.S. WATER DISTRICT	Contractual	W4 8310 4	176.38	
INDIAN LAKE WATER DISTRICT	Contractual	W5 8310 4	46.42	
	Contractual	W6 8310 4	27.85	
ROUTE 55 WATER DISTRICT	Contractual	W7 8310 4	64.96	928.31
607 2214 SIGMA CONTROLS, INC			3.5	5.00 320
STEVENSVILLE WATER DISTRICT	Contractual	W3 8311 4	942.62	942.62
608 5153 SPECTRUM	with the second		20.25	39.35
GENERAL FUND - TOWNWIDE	Contractual	A 5132 4	39.35	33.35
609 5072 SARA SPRAGUE GENERAL FUND - TOWNWIDE	Contractual	A 1330 4	158.12	158.12
	CONTERCEDUL	., 2320, 2		
610 1251 STAPLES ADVANTAGE WATER AND SEWER OPERATIONAL FUND	Contractual	MO 8110 4	133.86	133.86
611 5020 STEVENSVILLE WATER DIST.				
INDIAN LAKE WATER DISTRICT	DISTRICT TO DISTRICT SALES	W5 8310 41	481,25	481.25
612 2225 SULLIVAN COUNTY LABS	Carlotte and the	ar area.	20.00	
WATER AND SEWER OPERATIONAL FUND	Contractual	MO 8110 4	36.00	222 22
COLD SPRING ROAD WATER DISTRICT	Contractual	W6 8310 4	256.00	292.00
613 5403 CHARTER COMMUNICATIONS GENERAL FUND - TOWNWIDE	Contractual	A 7020 4	109.99	109.99
	contractual	א טבטין א	205.55	-43.34
614 461 TOWN OF LIBERTY WATER AND SEWER OPERATIONAL FUND	Contractual	MO 8110 4	367.36	367.36
615 1000 TRACEY RD. EQUIPMENT, IN		Sales and a	255 33	200.00
HIGHWAY FUND - TOWNWIDE - HWY 3 & 4	Contractual	DA 5130 4	213.68	213,68

PRG-AP0008 REPORT AS OF 4/15/24 RUN TIME 13.41.52 DATE 4/12/24	VOUCHER ABSTRACT MUNICIPALITY: TOWN OF LIBERTY				PAGE
VOUCHER# VENDOR# CLAIMANT NAME/AD	DRESS PO #	ACCOUNT ENC	AMOUNT	CHECK#	CHECK AMOUNT
633 7023 DELTA DENTAL OF	NEW YORK				
GENERAL FUND - TOWNWIDE	Emp. Benefit	A 9060 8	363.00	24041200	363,00
634 5157 AMERIGAS					43.0.0
GENERAL FUND - TOWNWIDE	Contractual	A 3510 4	289.99		289.99

Per. Ser.

Emp. Benefit

ACCOUNT ENC AMOUNT GENERAL FUND - TOWNWIDE Pers. Ser. A 1010 1 1,450.40 Contractual A 1010 4 15.99 9,050.36 Per. Ser. A 1110 1 2,147,32 Contractual A 1110 4 Per. Ser. A 1220 1 4,991.99 Contractual A 1220 4 126.18 2,774.66 Per. Ser. A 1310 1 Contractual A 1310 4 93.82 Contractual A 1330 4 219.40 Per. Ser. A 1355 1 4,052.22 299.00 Equipment A 1355 2 A 1355 4 457.50 Contractual Per. Ser. A 1410 1 4,333.13 Contractual A 1410 4 1,645.71 5,850.00 Contractual A 1420 4 2,601.56 BLDG/ASSESSOR RELOCATION A 1440 41 Contractual A 1480 4 323.05 A 1620 4 Contractual 5,341.86 Contractual A 1670 4 3,804.54 Contractual A 1680 4 1,244.43 Contractual A 1920 4 434.00 Contractual A 1968 4 1,884.38 Contractual A 3310 4 1,182.00 1,545.08 Per. Ser. A 3510 1 Contractual A 3510 4 2,123.99 Per. Ser. A 5010 1 4,499.54 A 5010 4 Contractual 60.00 Contractual A 5132 4 3,486.45 Contractual A 5182 4 1,527.63 A 6772 4 Contractual 172.73 A 7020 1 5,804.11 Per. Ser. Contractual A 7020 4 186.75 Per. Ser. A 7110 1 2,181.60 A 7110 4 Contractual 1,820.90 Contractual A 7140 4 47.95 Contractual A 7150 4 337.21 Contractual A 7310 4 587.18 Day Camp Personal Services A 7312 1 1,309.20 Day Camp Contractual Expense A 7312 4 1,040.16 Contractual A 7550 4 20.78 Emp. Benefit A 9030 8 3,134.09 Emp. Benefit A 9050 8 1,694.00 Emp. Benefit A 9060 8 41,652.34 127,555.19 * 127,555.19 ** TOWN - OUTSIDE VILLAGE B 1420 1 763.36 Per. Ser. Contractual B 1420 4 400.00 Per. Ser. B 3620 1 3,617.56 Contractual B 3620 4 205.93 Fusco Fire Inspections B 3620 42 Zoning Update B 8010 41 1,906.25

B 8020 1

B 9030 8

362.50

360.61

ACCOUNT ENC AMOUNT TOWN - OUTSIDE VILLAGE Employee Benefit B 9050 8 885.59 Empl. Benefit B 9060 8 4,504.72 13.206.52 * 13,206.52 ** COMMUNITY DEVELOPMENT BLOCK GRANTS CD 8311 3 8,451.10 Capital Improvement 8,451.10 * 8,451.10 ** HIGHWAY FUND - TOWNWIDE - HWY 3 & 4 Contractual DA 5120 4 2,665.88 Per. Ser. DA 5130 1 4,423.58 Contractual DA 5130 4 3,744.68 Contractual DA 5140 4 73.77 Per. Ser. DA 5142 1 28,587.19 Contractual DA 5142 4 7,133.70 Emp. Benefits DA 9030 8 331.50 Emp. Benefit DA 9060 8 17,117.94 64,078.24 * 64,078.24 ** HIGHWAY FUND - TOWN OUTSIDE VILLAGE-HWY1 Contractual DB 5110 4 609.00 ARPA FUNDS DB 5110 41 12,102.00 Emp. Benefits DB 9030 8 2,160.96 Emp. Benefits DB 9060 8 13,514.16 28,386.12 * 28,386.12 ** RESERVE - SWAN LAKE SEWER Capital Outlay HX 8310 3 42,046,74 42,046.74 * 42,046.74 ** FERNDALE LIGHT DISTRICT Contractual L1 5182 4 410.62 410.62 * 410.62 ** SWAN LAKE LIGHT DISTRICT Contractual L2 5182 4 1,208.72 1,208.72 * 1,208.72 ** W.S.S. LIGHT DISTRICT Contractual L3 5182 4 456.75 456.75 * 456.75 ** PARKSVILLE LIGHT DISTRICT Contractual L4 5182 4 363.25 363.25 * 363.25 **

LOCH SHELDRAKE ROAD LIGHT DISTRICT	ACCOUNT		ENC AMOUNT		
Contractual	L5 5182	4	386.51		
Concracedar	13 3102		300.31	386.51	•
WATER AND SEWER OPERATIONAL FUND				386.51	* *
Per. Ser.	MO 8110	1	15,966.01		
Contractual	MO 8110		5,354.50		
Emp. Benefits	MO 9030		1,210.57		
Emp. Benefits	MO 9060	8 (15,316.06		
S. Part P. P.				37,847.14	*
				37,847,14	**
LOOMIS SEWER DISTRICT					
Contractual	S1 8110	4	1,377.54		
				1,377.54	*
				1,377.54	**
S. L. / BRISCOE CONSOLIDATED SEWER					
Contractual	S2 8110	4	6,422.99		
				6,422.99	*
				6,422.99	**
INFIRMARY ROAD SEWER DISTRICT				07,122.53	
Contractual	S7 8110) 4	22,744.31		
				22,744.31	*
				00 744 71	44
LOOMIS WATER DISTRICT				22,744.31	**
Contractual	W1 8310	1 1	74.27		
Concractual	WT 031		,,	74.27	*
				74.27	* *
FERNDALE WATER DISTRICT	427 5224		3 622 99		
Contractual	W2 831	0 4	1,373.18	1 272 10	
				1,373.18	0.
				1,373.18	**
STEVENSVILLE WATER DISTRICT				-1	
Contractual	W3 831	0 4	3,601.09		
Contractual	W3 831	1 4	4,926.58		
				8,527.67	*
				8,527.67	**
W.S.S. WATER DISTRICT				*/	
Contractual	W4 831	0 4	512.02		
CAPITAL	W4 831	1 3	2,200.00		
				2,712.02	
				2,712.02	**
INDIAN LAKE WATER DISTRICT					
Contractual	W5 831	0 4	62.36		
DISTRICT TO DISTRICT SALES	W5 831	0 41	481.25		
				543.61	*
				543.61	**
				3.3.01	

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PAGE 4

PAG	E	

RUN TIME 9.21.18 DATE 4/01/24 MUNICIPALITY: TOWN OF LIBERTY AMOUNT CHECK# VOUCHER# VENDOR# CLAIMANT NAME/ADDRESS PO # 382.36 64273 474 3314 RINGSQUARED TELECOM LLC 475 94.95 64246 1096 CHARTER COMMUNICATIONS 242.23 64220 476 110 NYSE&G 22.89 64220 477 110 NYSE&G 294.75 64221 478 130 VERIZON 479 DELTA DENTAL OF NEW YORK 195.0024032200 7023 91.61 64305 480 110 NYSE&G 504.17 64305 481 110 NYSE&G 45.41 64305 482 110 NYSE&G 64309 118.13 483 1171 SAM'S CLUB / GEMB 129.98 64310 484 5153 SPECTRUM 485 CHARTER COMMUNICATIONS 119.98 64308 1096 486 VERIZON 755.50 64306 130 487 52.25 64306 130 VERIZON 488 658 VERIZON WIRELESS 242.04 64307 489 658 VERIZON WIRELESS 75.98 64307 490 658 VERIZON WIRELESS 31.24 64307 VERIZON WIRELESS 80.62 64307 491 658 VERIZON WIRELESS 37.99 64311 492 658 97,863.3624032700 493 380 PAYROLL ACCOUNT 494 1227 FIRST NATL. BANK OF JEFFERSONVILLE 7,362.4124032701 108,742.85 ** POST AUDIT ACCEPTED/APPROVED THIS _____ day of ___ CLAIMS FROM #: _____ TO #: ____ TOTALING : SUPERVISOR COUNCILPERSON COUNCILPERSON COUNCILPERSON

COUNCILPERSON

VOUCHERS PAID POST AUDIT APPROVAL

PRG-AP0090 REPORT AS OF 4/01/24

VOUCH#	VEND#	CLAIMANT NAME/ADDRESS	ACC	COUNT	AMOUNT	CHECK#	CHECK AMOUNT
40		PAYROLL TRUST & AGENCY ACCOUNT 2/14/24	TP	10	7,867.15	24021404	7,867.15
60		STATE COMPTROLLER 3/06/24	A	690	24,352.00	2966	24,352.00
61		VILLAGE OF LIBERTY 3/06/24	А	690	525.00	2967	525.00
62		EMPLOYEES OF THE TOWN OF LIBERTY 3/13/24	TP	10	67,407.01	24031302	67,407.01
63	1227 DATE:	FIRST NATL. BANK OF JEFFERSONVILLE 3/13/24	TP	10	22,313.71	24031303	22,313.71
64		PAYROLL TRUST & AGENCY ACCOUNT 3/13/24	TP	10	8,235.68	24031304	8,235.68
65		TOWN OF LIBERTY 3/13/24	TP	10	851.31	66066	851.3
66		TOWN OF LIBERTY 3/13/24	TP	10	392.83	66067	392.8
67		TOWN OF LIBERTY 3/13/24	TP	10	141.52	66068	141.5
68		N.Y.S. INCOME TAX BUREAU 3/13/24	TW	21	3,897.94	24031305	3,897.9
69		USCM/ NORTHEAST 3/13/24	TW	28	1,856.08	24031306	1,856.0
70		SULLIVAN COUNTY SHERIFF'S OFFICE 3/13/24	TW	23	221.79	2440	221.7
71		TOWN OF LIBERTY 3/15/24	HX	202	54,719.48	24031500	54,719.4
72		TOWN OF LIBERTY 3/19/24	TA	41	11,946.00	1898	11,946.0
73		EMPLOYEES OF THE TOWN OF LIBERTY 3/27/24	TP	10	71,329.99	24032702	71,329.9
74	1227 DATE:	FIRST NATL. BANK OF JEFFERSONVILLE 3/27/24	TP	10	23,829.73	24032703	23,829.7
75	285 DATE:	PAYROLL TRUST & AGENCY ACCOUNT 3/27/24	TP	10	8,680.39	24032704	8,680.3
76		TOWN OF LIBERTY 3/27/24	TP	10	851.31	66130	851.3
77		TOWN OF LIBERTY 3/27/24	TP	10	392.83	66129	392.8

OUCH# VEND	CLAIMANT NAME/ADDRESS	ACC	DUNT	AMOUNT	CHECK#	CHECK AMOUNT
78 758 DATE:	TOWN OF LIBERTY 3/27/24	TP	10	141.52	66128	141.52
79 1920 DATE:	N.Y.S. INCOME TAX BUREAU 3/27/24	TW	21	4,149.47	24032705	4,149.47
80 310 DATE:	USCM/ NORTHEAST 3/27/24	WT	28	1,892.70	24032706	1,892.70
81 2011 DATE:	SULLIVAN COUNTY SHERIFF'S OFFICE 3/27/24	TW	23	221.79	2441	221.79
82 578 DATE:	AFLAC NEW YORK 3/27/24	TW	29	1,315.50	24032707	1,315.50
						317,532.73 **

CLAIMS	FROM #	TO #	TOTALING:	\$
	SUPERVI	SOR	 -	
	COUNCIL	PERSON		
	COUNCIL	PERSON	_	
	COUNCIL	PERSON	_	
	COUNCIL	PERSON		

AG	17	4
AG	E.	1

13,555.27 * 13,555.27 ** 317,532.73 ***

Audition to Control of the Print	ACC	TRUC	AMOUNT		
GENERAL FUND - TOWNWIDE Clearing Account	A	690	24,877.00	24,877.00 *	
				24,877.00 **	
RESERVE - SWAN LAKE SEWER Cash from EFC	нх	202	54,719.48		
		202	53,030,20	54,719.48 *	
Annual Control Communication				54,719.48 **	
TRUST AND AGENCY Unclaimed ChecksJustice Cour	TA	41	11,946.00		
				11,946.00 *	
PAYROLL ACCOUNT				11,946.00 **	
Payroll	TP	10	212,434.98		
				212,434.98 *	
				212,434.98 **	
PAYROLL WITHOLDING	PDI-1	0.2	0 047 41		
N.Y.S. Income Tax Income Executions - Garnashee	TW	21	8,047.41 443.58		
PEBSCO - Deferred Compensation	TW	28	3,748.78		
AFLAC Contributions	TW	29	1,315.50		
	3.00	-	-10.00	12 555 27 *	

Dan Fagnani

From: Dave Ohman

Sent: Wednesday, April 10, 2024 2:32 PM

To: Frank DeMayo (supervisordemayo@townofliberty.org)

Cc: c.gerow@townofliberty.org; l.dutcher@townofliberty.org; vmcphillips@labellapc.com;

ken@kenkleinlaw.net; Helen Budrock; John Peterson; Margery K. Merzig - Keough Consulting (keough consulting@yahoo.com); Mark Blauer - Blauer Associates

(mblauer@evenlink.com); Jeff Francisco; Nick Rusin (n.rusin@townofliberty.org); Water and Sewer Deptartment - Town of Liberty (w.s.dept@townofliberty.org); Damon Knack (d.knack@townofliberty.org); j.lennon@townofliberty.org; Joe Gollin; Dennis Bacon; Matthew R. Smith - Municipal Solutions, Inc. (mrsmith@municipalsolution.com); Cheryl DeCarr; Cory Dame; Kaitlyn Stephany; Dean Farrand <neck1257@gmail.com>; Dan Fagnani; w.banks townofliberty.org; Sherri Kayleski (s.kayleski@townofliberty.org)

Subject: RE: Dept Head/Town Board Meeting April 15, 2024 handout

Attachments: Liberty (T) TBMtg handout 04-15-24.pdf; Liberty - WSS Phase 10 Boyd Road

Reconstruction Bid Award Recommend - 4-10-24.pdf

Hi Frank and all,

Our project update handout for the Boyd Road Reconstruction Bid Results is attached for board information.

Items being provided for Board consideration/Action at this meeting:

CDBG Grant Project Phase 10 - White Sulphur Springs Boyd Road - Additional Road Reconstruction:

- Review Boyd Road Reconstruction Bid Results (5 bids submitted)
- Consider or recommendation, and if acceptable as presented, Town Board to resolve to:
 - Award the Contract No. TL2-G-24 General Construction for the White Sulphur Springs Phase 10 Boyd Road Reconstruction Project to Poley Paving & Construction Corp., for the Base Bid price of \$196,950.00 for all Base Bid Items and accept unit pricing for Bid Alternate Items for future consideration.
 - Authorize the Supervisor to execute the necessary paperwork (e.g., Notice of Award, Notice to Proceed, Agreement, Change Orders, Certificate of Substantial Completion, checks for contractor payment, etc.) for contract initiation through completion of the work, and
 - Authorize the Town Highway Superintendent and Delaware Engineering to direct the
 expenditure of any remaining grant funds, with a final over/under change-order to be prepared
 for Board approval at/near completion of the construction period, in conjunction with any
 additional Highway Department funds which may be deemed in the best interest of the project
 and the Town.

More detail on the above provided in the meeting handout - attached

Attachments:

- Meeting Handout
- Bid Review and Award Recommendation letter package dated 04-10-24

I plan to be at the meeting on Monday evening.

If anyone has any questions before the meeting, please contact me on my cell at 607-643-1356.

Frank/Nick:

We will forward 8X via Fed Ex tonight for distribution to Town staff as needed.

Best to you all,



DAVE OHMAN, P.E.
PRINCIPAL
55 South Main Street | Oneonta, NY 13820
607.432.8073 x 302 (office)
607.643.1356 (mobile)
dohman@delawareengineering.com



Tel: 607.432.8073 Fax: 607.432.0432

Town of Liberty, NY April 15, 2024 Town Board Meeting Update on Phase 10 Project

1. CDBG Grant Project Phase 10 - White Sulphur Springs Boyd Road

- · Actions for the Board to consider at today's meeting:
 - Review Boyd Road Reconstruction Bid Results (5 bids submitted)
 - Consider award of the Boyd Road Reconstruction Contract to Poley Paving or the Base Bid price of \$196,950.00, and accept unit pricing for Bid Alternate Items for future consideration and associated resolution items

Boyd Road Reconstruction

- Original Scope from Cost Estimate: 1,100 LF (of 1,500 LF total)
- An OCR extension was granted until June 28, 2024
- Bid Scope: 900 LF at 18 FT width (of 1,500 FL)
- Bids for the Boyd Road Construction were Received on 4/4/24
- Construction documents require completion of work by May 31, 2024

Project Bid Review and Award Recommendation

Bids opened at Town Hall on April 4th, 2024.

Contract No. TL1-G-2019 - General:

- Bid Review and Award Recommendation Package provided to the Town on 4/10/24
- Five (5) bids for the contract ranged from \$196,950.00 to \$305,870.00
- Based upon our review of the five (5) bids submitted and opened on April 4, 2024, the
 apparent low bidder for the subject project was Poley Paving & Construction Corp. of
 Liberty, NY, with a Base Bid price of \$196,950.00
- After a thorough review of all the submitted bid packages, no informalities were identified which would alter the bid results or preclude award of the project to the lowest bidder. The only informalities noted were with the second lowest bidder (NGS), whose bid sheets included several minor math errors and whose bid package to be missing a form, and the fourth lowest bidder (Malum), whose bid package appeared to be missing two forms
- The Base Bid for this project includes full reconstruction of 900 linear feet of Boyd Road. The bid documents, which defined the Base Bid scope, were reviewed by OCR prior to the project going to bid
- Poley Paving's Base Bid price of \$196,950.00 is approximately \$7,161.55 lower than
 the remaining grant funding amount. This means some funds are available to
 potentially award portions of the additional Bid Alternate work items
- Since the construction work is to be completed by May 31, we suggest that the Town Board consider allowing the Town Highway Superintendent and Delaware Engineering to authorize work to utilize the balance of the grant funds, utilizing base bid and/or bid alternate pricing. The final over/under change order can document the changes and allow for Board approval at that time.
- Poley Paving & Construction Corp. has completed similar projects in the past with Delaware Engineering, and should be fully capable of completing this project in

accordance with the contract documents. We, therefore, recommend that the Town award the subject project to Poley Paving & Construction Corp.

- If the Town agrees with the recommendations, then we recommend that the Town Board resolve to:
 - Award the Contract No. TL2-G-24 General Construction for the White Sulphur Springs Phase 10 Boyd Road Reconstruction Project to Poley Paving & Construction Corp., for the Base Bid price of \$196,950.00 for all Base Bid Items and accept unit pricing for Bid Alternate Items for future consideration.
 - Authorize the Supervisor to execute the necessary paperwork (e.g., Notice of Award, Notice to Proceed, Agreement, Change Orders, Certificate of Substantial Completion, checks for contractor payment, etc.) for contract initiation through completion of the work.
 - Authorize the Town Highway Superintendent and Delaware Engineering to direct the expenditure of any remaining grant funds, with a final over/under change-order to be prepared for Board approval at/near the end of the construction period, in conjunction with any additional Highway Department funds which may be deemed in the best interest of the project and the Town.
- In addition, if the Town agrees with these recommendations, we recommend that the
 Town Supervisor sign the Notice of Award, Notice to Proceed, and the Agreement
 (copies provided in separate folders) and return all three copies back to Delaware's
 Oneonta Office so that we can incorporate them into three "execution" copies of the
 Contract Documents for subsequent execution by the contractor.
- Delaware will work with the Town and Poley to figure out how to spend the remaining \$7,000, and decide if the Town may want to contribute additional funds (\$20,000 as agreed to previously, or more) to complete the remaining of up to 600 LF (1,500 total)

Construction Status and Remaining Work for the Original Project (Tweedie)

- Contract work was substantially completed (as of 11/29/23), except for the following punch list items (as of 3/26/24):
 - Final site restoration \$12,892 Spring 2024
 - Demobilization \$6,000 Pending final site restoration
 - Punchlist Remaining Value = \$18,892 (amount to be withheld as of 1/30/24)
- Project Substantial Completion
 - Tweedie has provided the required closeout documents (except for final payment application, pending completion of punchlist)
 - Tweedie final work and final payment requests can be completed and submitted in May 2024.
 - We will assemble the project closeout package, and provide it to the Town, with a copy to the contractor, upon completion of as-builts and final contractor payment request

Contractor Final Payment Request

 Can be submitted in May 2024 following completion of remaining punchlist work

Background

- On December 8, 2023 the Town submitted a formal request to NYSOCR, including cost estimate and anticipated project schedule, Schedule Bar Chart and Email Correspondence between Blauer Associates and OCR regarding project extension.
 - O Based on the cost estimate provided with the extension request, the estimated cost for this work is \$182,225

- With the Town Highway Department willing to contribute up to \$20,000 toward the road reconstruction/paving work
- On December 14, 2023 NYSOCR sent the Town a letter approving the request for a contract time extension for the above project. See attached.
 - The NYS Office of Community Renewal (OCR) is in receipt of the Town of Liberty's letter requesting an extension beyond the project completion deadline of January 5, 2024.
 - Based on OCR's review and careful consideration the Town of Liberty's request for an extension has been granted, and your revised project completion date is June 28, 2024.
- This work, and other related expenses (additional engineering, not included in the cost estimate) are anticipated to be covered by the grant
- On 2/23/24 project drawings and specifications were submitted for OCR review.
- The Town received OCR review comments on 2/28/24, 2/29/24,
- The Town received notice that the bid specifications appear to be in compliance with applicable OCR requirements, and on 3/1/24 that OCR has no objections to the Town of Liberty publishing the notice on 2/29/24

The anticipated project schedule is as follows:

Task:	Schedule:
Second Public Hearing for Project:	December 4, 2023 - Complete
Town Considers Extension Request and OCR Terms:	December 4, 2023 - Complete
Extension Request Submitted to OCR:	December 8, 2023 - Complete
Bid Document Preparation:	January - February 2024
ERR/RROF Review and Revision/Re-evaluation:	Complete
Bid Documents to OCR:	February 23, 2024 - Complete
Town Board Authorization to go to Bid:	March 4, 2024 - Complete
Bid Advertisement Published:	March 8, 2024 - Complete
Pre-bid Meeting:	March 14, 2024 - Complete
Bid Opening:	April 4, 2024 - Complete
Bid Review and Award Recommendation to Town:	April 10, 2024 - Complete
Board Resolution for Bid Award:	April 15, 2024 - Pending
Issue Notice of Award:	April 16, 2024
Pre-Construction Meeting:	April 2024
Construction Contract Document & Submittal Review:	April 2024
Construction:	April 2024 - May 31, 2024
Town to Review and Consider Final Pay Request:	On or Before June 7, 2024
Construction Contract Close-out:	On or Before June 28, 2024

This schedule is an estimate and the actual schedule may differ slightly as the project proceeds.
 However, we are confident this project will be brought to completion by the June 28, 2024 deadline.

Project Cost Summary

- o Overview/Quick Summary
- o Awarded Bid total = \$391,162
- Final Total of Contract TL1-G-22, Including All Changes = \$403,369
- Construction budget (2021 estimate) = \$587,200 (not including contingency)
- Pending Boyd Road Reconstruction/Paving, there remains \$234,831 (\$183,831)
 Remaining Construction Funds + \$51,000 in contingency) in grant dollars presently uncommitted.

O Planned expenditures associated with additional Boyd Road work

Item	Cost		
Reconstruction of +/- 1,100 lineal feet of Boyd Road	\$196,950	Per Poley Bid	
Other (Program Administration – advertisement)	\$719		
Additional Engineering work for design, bidding and construction phase services for Boyd Road reconstruction	\$30,000		Complete/Executed
Sum of Items	\$227,669		1
Remaining Budget	\$234,831		
Net remaining after planned expenditures	\$ 7,161		

About \$7,161 is anticipated to remain in contingency after planned expenditures associated with reconstruction of about 900 lineal feet of Boyd Road

More detailed cost summary:

0	More detailed cost su					
Item No.:	Item Description:	Estimated cost/budget (Feb 2021 Engineering Report for the CFA application)	As bid April 2023 with Bid Alternate Price – no changes	Contract Costs to- date (as of 2-28-24) with all changes	Contract Costs to- date (as of 4-10- 24) with all changes & Boyd Rd. Recon bid costs	Budget minus bid - minus changes & Boyd Road Reconstruction as of 4-10-24
1	Construction – General	\$587,200	\$391,162	\$391,162	\$391,162	\$196,038
2	Construction – (no others)					
3	Construction – Subtotal Bid	\$587,200	\$391,162	\$391,162	\$391,162	\$196,038
4	Change Order No. 1 (Final Over/ Under):					
	Quantity Adjustment (net)		\$0	(\$11,068)	(\$11,068)	
	Concrete Anchor Blocks		\$0	\$ 5,500	\$ 5,500	
	Hydrant Extension		\$0	\$ 2,775	\$ 2,775	
	Addt'l Funds for Road Restoration		\$0	\$15,000	\$15,000	
	Change Order No. 1 Total (net) =		\$0	\$12,207	\$12,207	(\$12,207)
5	Boyd Road Reconstruction			\$182,225	\$196,950	(\$196,950)
	Anticipated Town Contribution					\$20,000 Not deducted from total
6=3+4+5	SUBTOTAL - Construction	\$587,200	\$391,162	\$585,594	\$600,319	(\$ 16,119)
	Other Costs:					
7A	-Delaware Engineering	\$149,500	\$149,500	\$149,500	\$149,500	
7B	-Amendment 1 Add'l Boyd Road Reconstruction 2024	\$ 0	\$ 0	\$ 30,000	\$ 30,000	(\$30,000)
8	-Blauer Associates (Grant Admin) (1)	\$45,000 (1)	\$45,000 (1)	\$45,000 (1)	\$45,000 (1)	
	Other (Program Admin.)		17_		\$719	
9=6+7A+7B+8	Total Estimated Cost/Cost to Date	\$781,700	\$585,662	\$810,094	\$825,538	(\$43,838)
10	Contingency	\$51,000	\$51,000	\$ 0	\$ 0	\$51,000
11=10+9	Project Budget/Cost to Date Plus Contingency - Total	\$832,700	\$636,662	\$810,094	\$825,538	\$7,161
12=11-8	Project Budget/Cost to Date Plus Contingency Grant Eligible (2)	\$787,700	\$591,662	\$765,094	\$780,538	\$7,161
13	Grant Amount	\$787,700	\$787,700	\$787,700	\$787,700	
14	Grant Budget Minus Cost – Remaining	\$0	196,038	\$22,606	\$ 7,161	

^{(1)—}Town agreed to fund grant administration (Blauer Associates) at \$45,000 to facilitate project readiness and score more points on the application – cost not eligible for grant reimbursement

- (2)- All costs except Grant Administration are eligible for grant funding
 - About \$7,161 is anticipated to remain in contingency after planned expenditures associated with reconstruction of about 900 lineal feet of Boyd Road

Professional Services Contract Amendment No. 1 for Engineering Services

- At the February 5, 2024 meeting the Town Board authorized the Town Supervisor to execute Delaware Engineering, D.P.C.'s Professional Services Contract Amendment No. 1 for Engineering Services for the White Sulphur Springs Water District Phase 10 Improvements, associated with partial reconstruction of Boyd Road, OCR Small Cities CDBG Project # 641PW78-21, in the total amount of \$30,000.
- Contract Amendment No. 1 for Engineering Services executed on February 6, 2024
- Budget modification that includes this work has been accepted by OCR on February 26, 2024

2. Attachments

• None

3. Items Discussed or Reviewed at Meeting but not distributed with this package:

- CDBG Grant Project Phase 10 White Sulphur Springs Boyd Road Bid Review and Award Recommendation Package
 - o Bid Tabulation TL2-G-24 General Contract
 - Bid Sheets (for Base Bid and Bid Alternate Items), Bidder's Certification of Project Schedule, and Identification of Key Subcontractors, Equipment, and Materials for the Lowest Bidder
 - o Bid sheets (for Base Bid and Bid Alternate Items) for all other bidders.
 - o Award Forms for Base Bid Items:
 - Notice of Award (TL2-G-24) for Base Bid Items
 - Notice to Proceed (TL2-G-24) for Base Bid Items
 - Agreement (TL2-G-24) for Base Bid Items

Liberty (T) TBM Handout 04-15-24.docx Enclosures



April 10, 2024

Frank DeMayo Town Supervisor Town of Liberty 120 North Main Street Liberty, NY 12754

Sub:

Town of Liberty, NY

White Sulphur Springs Phase 10 Boyd Road Reconstruction Project

Project # TL2-G-24

Re:

Bid Review and Award Recommendation

Contract No. TL2-G-24 - General Construction

Dear Supervisor DeMayo:

Based upon our review of the five (5) bids submitted and opened on April 4, 2024, the apparent low bidder for the subject project was Poley Paving & Construction Corp. of Liberty, NY, with a Base Bid price of \$196,950.00.

The Base Bids for the contract ranged from \$196,950.00 to \$305,870.00. A tabulation of received bids is attached.

After a thorough review of all the submitted bid packages, no informalities were identified which would alter the bid results or preclude award of the project to the lowest bidder. The only informalities noted were with the second lowest bidder (NGS), whose bid sheets included several minor math errors and whose bid package to be missing a form, and the fourth lowest bidder (Malum), whose bid package appeared to be missing two forms.

The Base Bid for this project includes full reconstruction of 900 linear feet of Boyd Road. The bid documents, which defined the Base Bid scope, were reviewed by OCR prior to the project going to bid.

Poley Paving's Base Bid price of \$196,950.00 is approximately \$7,161.55 lower than the remaining grant funding amount. This means some funds are available to potentially award portions of the additional Bid Alternate work items.

Since the construction work is to be completed by May 31, we suggest that the Town Board consider allowing the Town Highway Superintendent and Delaware Engineering to authorize work to utilize the balance of the grant funds, utilizing base bid and/or bid alternate pricing. The final over/under change order can document the changes and allow for Board approval at that time.

Poley Paving & Construction Corp. has completed projects with the Town in the past and should be fully capable of completing this project in accordance with the contract documents. We, therefore, recommend that the Town award the subject project to Poley Paving & Construction Corp.

Should the Town choose to award the contract, we then recommend that the Town Board resolve to:

 Award the Contract No. TL2-G-24 - General Construction for the White Sulphur Springs Phase 10 Boyd Road Reconstruction Project to Poley Paving & Construction Corp., for the

Base Bid price of \$196,950.00 for all Base Bid Items and accept unit pricing for Bid Alternate Items for future consideration.

- Authorize the Supervisor to execute the necessary paperwork (e.g., Notice of Award, Notice to Proceed, Agreement, Change Orders, Certificate of Substantial Completion, checks for contractor payment, etc.) for contract initiation through completion of the work.
- O Authorize the Town Highway Superintendent and Delaware Engineering to direct the expenditure of any remaining grant funds, with a final over/under change-order to be prepared for Board approval at the end of the construction period, in conjunction with any additional Highway Department funds which may be deemed in the best interest of the project and the Town.

Delaware Engineering will proceed to complete bid and award services.

In addition, if the Town agrees with these recommendations, we recommend that the Town Supervisor sign three copies the of Notice of Award, Notice to Proceed, and the Agreement (three copies of each attached) and return all three copies of each to Delaware Engineering's Oneonta Office so that they can be incorporate into three "execution" copies of the Contract Documents for subsequent execution by the contractor.

In addition to the Notice of Award, Notice to Proceed, and the Agreement, we have enclosed, for Town reference and files, one copy of each of the following:

- Bid Tabulation spreadsheets summarizing bid results for all bidders (Base Bid and Bid Alternate)
- Bid sheets for Base Bid Items, bid sheets for Bid Alternate Items, Bidder's Certification of Project Schedule, and Identification of Key Subcontractors, Equipment, and Materials as submitted by the lowest bidder
- · Bid sheets for Base Bid Items and Bid Alternate Items for all other bidders

Please contact me at (607) 432-8073, or via email at <u>igollin@delawareengineering.com</u>, if you have any questions or require additional information.

Respectfully.

DELAWARE ENGINEERING, D.P.C.

Joseph Gollin

P:\Town of Liberty\White Sulphur Springs Water District/2021 NYSCFA Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Rd Recon\4. Bid Award/Town of Liberty - White Sulphur Springs Phase 10\Bid Review and Award - Boyd Rd Rd Recon\4. Bid Award/Town of Liberty - Boyd Rd Rd Rd

Enclosures:

- Bid Tabulation TL2-G-24 General Contract (11"x 17")
- Bid Sheets (for Base Bid and Bid Alternate Items), Bidder's Certification of Project Schedule, and Identification of Key Subcontractors, Equipment, and Materials for the Lowest Bidder
- Bid Sheets (for Base Bid and Bid Alternate Items) for all other bidders.
- Award Forms for Base Bid Items:
 - Notice of Award (TL2-G-24) for Base Bid Items
 - o Notice to Proceed (TL2-G-24) for Base Bid Items
 - o Agreement (TL2-G-24) for Base Bid Items

CC: Matt Dewitt, Town Highway Superintendent (w/ enclosures)
Damon Knack, Water and Sewer Department Foreman (w/ enclosures)
Dean Farrand, Town Board Member (w/ enclosures)
Vincent McPhillips, Town Board Member (w/ enclosures)
Sherri Kavleski, Town Board Member (w/ enclosures)
John Lennon, Town Board Member (w/ enclosures)
Kenneth Klein, Town Attorney (w/ enclosures)
Project File, Delaware Engineering, D.P.C. (w/ enclosures)



Bid Tabulation TL2-G-24 - General Contract

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6.00	\$	3,450.00	\$	25.00	\$	14,375.00	\$	15.00	\$	8,625.00	\$	15,00	\$	8,625.00	s	13.40	\$	25.00	\$	6,00	\$ 7,705.00	\$14,375.00	\$	3,450.0
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TOWN White Sulphur Springs Phase Contract No

			Town of Liberty				-
		PROJECT: CONTRACT No.:		Springs Phase 10 Boyd	Road Reconstruction	-	-
-		DATE OF BID OPENING				-	+
		ONL OF DID OF ETHIO	Thursday, repri	70.8787			
		Rank of Bidder (low to high) ==>>				1	
		Bidder Name and Address ⇒>			P.O. B Liberty, 1	Construction Corp. Box 916, NY 12754 92-4705	
Bid tem#	Work Item#	Item - Bid Alternate Work	Quantity	Units	Unit Price	Bid Total	
1	BA-2.02	Mobilization, Demobilization, Bonds, & Insurance (Fixed Maximum at 3% Construction Cost)	1 to 575	Linear Feet (of Road)	\$ 13.50	\$ 7,762.50	\$
3	BA-3.01	Furnish and Install New 8" Compacted Layer of Type 4 Sub-base Material (NYS DOT Item No. 304.14) as New Road Sub-base with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta. 0+25 to 6+00					E
3a.		- Perform Site Work to Prepare Subgrade Material	1 to 575	Linear Feet (of Road)	\$ 6.00	\$ 3,450.00	\$
3b.		- Provide, Install, and Prepare Sub-base Material and Geolextile Fabric for an Approximate Road Width of 18'	1 to 575	Linear Feet (of Road)	\$ 47.00	\$ 27,025.00	\$
4	BA-3.02	Furnish and Install Compacted Layers of New Asphalt Pavement:					E
4a.		New 3" Compacted Layer of 25 mm Asphalt Pavement as New Road Base Course: - Provide and Install Base Layer Asphalt Pavement for an Approximate Road Width of 18' - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	\$ 48.00	\$ 27,600.00	\$
4b.		New 2.5" Compacted Layer of 19 mm Asphalt Pavement as New Road Binder Course Provide and Install Binder Layer Asphalt Pavement for an Approximate Road Width of 18" - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	\$ 43.00	\$ 24,725.00	\$
4c.		New 1.5" Compacted Layer of 9.5 mm Asphalt Pavement as New Road Top Course - Provide and Install Top Layer Asphalt Pavement for an Approximate Road Width of 18' - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	\$ 33,00	\$ 18,975.00	\$
5	BA-3.02	Furnish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta, 0+25 to 6+00					
5a.		- Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18'	1 to 575	Linear Feet (of Road)	\$ 2.00	\$ 1,150.00	\$
5b.		- Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18'	1 to 575	Linear Feet (of Road)	\$ 2.00	\$ 1,150.00	s
6	BA-3.03	Mill and Remove 2" of Existing Pavement and Furnish and Install New Copacted Asphalt Pavement to Replace:					F
6a.		Mill and Remove 2" (min.) of Existing Pavement, Providing Millings to Town as Directed: - Performe Milling Work for Existing Width of Road - Boyd Road Sta. 0+25 to 6+00	1 to 10,100	Square Foot	\$ 1.30	\$ 13,130.00	S
6b,		New 2" (min.) Compacted Layer of 9.5 mm Asphalt Pavement as New Road Top Course: - Provide and Install Top Layer Asphalt Pavement for Existing Width of Road - Boyd Road Sta. 0+25 to 6+00	1 to 10,100	Square Foot	\$ 3,20	\$ 32,320.00	s
		Bid Alternate Total:				N.A.	-

DELAWARE	ENGINEERING.	D	P.	C
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Bid Sheets for Base Bid Items, Bid Sheets for Bid Alternate Items,
Bidder's Certification of Project Schedule, and Identification of Key
Subcontractors, Equipment, and Materials for the Lowest Bidder

TOWN OF LIBERTY WHITE SULPHUR SPRINGS WATER DISTRICT PHASE 10 BOYD ROAD RECONSTRUCTION

New By J Last Revised: 3/18/2024 - Addendum 1 CONTRACT No. TL2-G-24

BID SHEET FOR BASE BID ITEMS - WHITE SULPHUR SPRINGS PHASE 10 BOYD ROAD RECONSTRUCTION

item No.:	Work Item No.:	llem Description	Quantity:	Unit of Measure:	Unit Price:	Total Price:
				Lump Sum		6.0.00
1	1.01	Mobilization, Demobilization, Bonds, & Insurance (Fixed Maximum at 3% Construction Cost)	1 1	(Not to exceed 3%	5 1900	\$ 3,900
				of Base Bid Price)		
			No. 4 (117-117-117-117-117-117-117-117-117-117	Lump Sum	11/100	115000
2	1.02	Maintenance and Protection of Traffic (M&PT)	1	(Not to exceed 2.5%	\$ 4,500	5 7500
		COLUMN TO THE PROPERTY OF THE		of Base Bid Price)		- A
			-	Lump Sum	1 - 00	1276
3	2.01	Utility Clearance/Support During Construction	1	(Not to exceed 1%	\$ 1,500	5 1,300
		or approximately a strong and the strong are the strong and the st		of Base Bid Price)		
4	2.02	Demolish, Remove, and Dispose of Existing Road Material and Unsuitable in Situ Sub-base Material	900	Linear Feet (of Road)	\$ 18 30	s 12,150°
						1
5	3.01	Furnish and Install New 8" Compacted Layer of Type 4 Sub-base Material (NYS <u>DQT Item No. 304.14)</u> as New Road Sub-base with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta. 6+00 to 15+00				
	-			A production of the state of th	000	6
5a.		- Perform Site Work to Prepare Subgrade Material	900	Linear Feet (of Road)	5 6	5 3,400
5b.		- Provide, Install, and Prepare Sub-base Material and Geotextile Fabric for an Approximate Road Width of 18'	900	Linear Feet (of Road)	\$ 4700	\$ 42,300
6	3.02	Furnish and Install Compacted Layers of New Asphalt Pavement - Boyd Road Sta. 6+00 to 15+00:			1000	
6a.		Now 3" Compacted Layer of 25 mm Asphalt Pavement as New Road Base Course;	900	Linear Feet (of Road)	s 48	5 43,200
_		- Provide and Install Base Layer Asphalt Pavement for an Approximate Road Width of 18'			7	
6b.		New 2.5" Compacted Layer of 19 mm Asphalt Pavement as New Road Binder Course:	900	Linear Feet (of Road)	s 43	5 38 700
	H = 1 =	- Provide and Install Binder Layer Asphalt Pavement for an Approximate Road Width of 18'	je. 44 9j	ph	2 3	
6c.		New 1.5" Compacted Layer of 9.5 mm Asphalt Pavement as New Road Binder Course:	900	Linear Feet (of Road)	s 33	5 29 700
		- Provide and Install Top Layer Asphalt Pavement for an Approximate Road Width of 18'				
7	3.02	Furnish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta. 6+00 to 15+00:			eter'	
7a.		- Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18'	900	Linear Feet (of Road)	5 2	\$ 1800
		- Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18'	900	Linear Feet (of Road)	- 20	- Consult
7b.		- Provide and install i ack-coal cayer derived from binder course and 10b course for all Approximate road Within or 10	500	Linear Foet (of Road)	3	, 1,000
8	4.01	Site Restoration	1	Lump Sum	\$ 10,000	5 10 000
				1000	June 1	
		BASE BID TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Figure	es) S	196	736	
ASE BID	TOTAL - Wh	ite Sulphur Springs Phase 10 Boyd Road Reconstruction			- 1	100
(In W	(ords)	One Handred, Ninchy-Six Thousand Nine Handred and fitty	1/a15 a	nd dera	Cents	
	1.5					
	2	10101		DELAWARE		
ID SUBMIT	TED BY: 1	ole, Paving and Construction Corp	\sim	ENGINEERIN	VG, D.P.C.	
Name of Co	mpany)			CIVIL AND ENVIRONMEN		- 516.452.1299 / 516.452.1335 (fax)
ate Submitt	ted 4	14/24		55 SOUTH MAIN STREET	ONEONTA, NY 13828 - 607,43	2.8073 / 607.432.0432 (fux)
					LIBERTY, NY 12754 - 845,747.	

White Sulphur Springs Phase 10 Boyd Road Reconstruction - Base Bid Sheet No. 1 of 1

by the quantities of each bid item) NOT Bid Alternate Costs. Bid Alternate Pricing, IF INCLUDED ON SUBSEQUENT BID ALTERNATE SHEETS, is to be provided for the Owner's consideration for possible use in the contract should alternate or additional work be required.

BID SHEET FOR BID ALTERNATE ITEMS - WHITE SULPHUR SPRINGS PHASE 10 BOYD ROAD RECONSTRUCTION

d Item No.;	Work Item No.;	Item Description;	Quantity:	Unit of Measure:	Unit Price:	Total Price;
1	BA-2.02	Demolish, Remove, and Dispose of Existing Road Material and Unsuitable In Situ Sub-base Material	1 to 575	Linear Feet (of Road)	s13_5°;	5 7,762
3	BA-3.01	Furnish and Install New 8° Compacted Layer of Type 4 Sub-base Material (NYS DOT Item No. 304.14) as New Road Sub-base with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta. 0+25 to 6+00:				
3a.		- Perform Site Work to Prepare Subgrade Material	1 to 575	Linear Feet (of Road)	s 6	s 3,450
3b.		- Provide, Install, and Prepare Sub-base Material and Geotextile Fabric for an Approximate Road Width of 18'	1 lo 575	Linear Feet (of Road)	5 47 00	s 27,025
4	BA-3.02	Furnish and Install Compacted Layers of New Asphalt Pavement:				10 m on 10 m o
4a.		New 3" Compacted Layer of 25 mm Asphalt Pavement as New Road Base Course: - Provide and Install Base Layer Asphalt Pavement for an Approximate Road Width of 18" - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	s. 48	\$ 37,600
4b.		New 2" Compacted Layer of 19 mm Asphalt Pavement as New Road Binder Course: - Provide and Install Binder Layer Asphalt Pavement for an Approximate Road Width of 18" - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	s 43	5 34,725
4c.		New 1.5" Compacted Layer of 9.5 mm Asphalt Pavement as New Road Top Course: - Provide and Install Top Layer Asphalt Pavement for an Approximate Road Width of 18" - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	s_33	s 18,975
5	BA-3.02	Furnish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta. 0+25 to 6+00:				e e
5a.		- Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18'	1 to 575	Linear Feel (of Road)	5 2	s 1,150
5b.		- Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18'	1 to 575	Linear Feet (of Road)	s 2	s 1,150
6	BA-3.03	Mill and Remove 2" of Existing Pavement and Furnish and Install New Copacted Asphalt Pavement to Replace:			30 _	
6a.		Mill and Remove 2" (min.) of Existing Pavement, Providing Millings to Town as Directed: - Performe Milling Work for Existing Width of Road - Boyd Road Sta. 0+25 to 6+00	1 to 10,100	Square Feet	s 1	5. 13,130
6b.		New 2" (min.) Compacted Layer of 9.5 mm Asphalt Pavement as New Road Top Course: - Provide and Install Top Layer Asphalt Pavement for Existing Width of Road - Boyd Road Sta. 0+25 to 6+00	1 to 10,100	Square Feet	s 3 =	\$ 32,320
		BID ALTERNATE TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Figure	s) \$		57,287.5	9
	Vords)	One Hundred Pitty-Sever Thensend Two Hundred and a	6544-	Seven DIA	-15	-
BID SUBMI Name of Co Date Submi	ompany)	1/4/24 and Construction Corp		55 SOUTH MAIN STREET,	AL ENGINEERING TENSION, ALBANY, NY 122	03 - 518.452.1290 / 518.452.1335 (fax) .432.4073 / 607.432.0422 (fax) 47.3952 (phono only)

BIDDER'S CERTIFICATION OF PROJECT SCHEDULE:

(Assume Notice of Award will be issued on April 16, 2024)

Material Lead Time for Delivery to Site After Notice of Award (days):

	DOM: 0011101	11/1/1/
	DOT Item 304.14 Sub-base Ma	
	Asphalt Pavement (Base):	
	Asphalt Pavement (Binder):	
	Asphalt Pavement (Top):	No lead line
Base Bid - Pro	oposed Construction Completion D on or before 0	ate (Date of Substantial Completion): 5/31/24
Comments Reg	garding Above Deadline for Owner C	onsideration:
project funding deadline. Furth knowledge, the material are acc	agency. By signing below, the B termore, such signature indicates affi- above listed completion dates for each	, 2024, based on the deadline imposed by the idder certifies that they agree to meet this rmative certification that, to the best of your h Alternative and lead times for each item or bid. By signing below, it is certified that the edule(s) listed above.
project funding deadline. Furth knowledge, the material are acc Bidder intends t	agency. By signing below, the B termore, such signature indicates affir above listed completion dates for eacurate, reasonable, and reflected in the to complete the project within the sch	idder certifies that they agree to meet this rmative certification that, to the best of your h Alternative and lead times for each item or bid. By signing below, it is certified that the
project funding deadline. Furth knowledge, the material are acc	agency. By signing below, the B termore, such signature indicates affir above listed completion dates for eacurate, reasonable, and reflected in the to complete the project within the sch	idder certifies that they agree to meet this rmative certification that, to the best of your h Alternative and lead times for each item or bid. By signing below, it is certified that the edule(s) listed above.

IDENTIFICATION OF KEY SUBCONTRACTS, EQUIPMENT, AND MATERIALS

Contractor shall provide with their bid this table with information on indicated key subcontracts, equipment and materials. This will allow the Owner to better evaluate bids and expedite the bid award process. Failure to do so will result in a bid informality.

Work Item	Subcontractor or Supplier (Provide Name, Address, Telephone #, Contact Person, Anticipated Lead Time, etc.)
Asphalt (Base, Binder, and Top)	To be purchased from Calanan in Bridgeville. No local Time
Sub-base Material (NYS DOT Type 4)	To be puchase from Colkner in Brickeville or Peckhen/Teh in Manguap Valley. No lead Time

Bid Sheets for Base Bid Items and Bid Sheets for Bid Alternate Items
for All Other Bidders

DELAWARE ENGINEERING, D.P.C.

BID SHEET FOR BASE BID ITEMS - WHITE SULPHUR SPRINGS PHASE 10 BOYD ROAD RECONSTRUCTION

1.01	Mobilization, Demobilization, Bonds, & Insurance (Fixed Maximum at 3% Construction Cost) Maintenance and Protection of Traffic (M&PT) Utility Clearance/Support During Construction Demolish, Remove, and Dispose of Existing Road Material and Unsuitable In Situ Sub-base Material Furnish and Install New 8" Compacted Layer of Type 4 Sub-base Material (NYS DOT Item No. 304,14) as New Road Sub-base with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta. 8+00 to 15+00 - Perform Site Work to Prepare Subgrade Material	1 1 900	Lump Sum (Not to exceed 3% of Base Bid Price) Lump Sum (Not to exceed 2.5% of Base Bid Price) Lump Sum (Not to exceed 1% of Base Bid Price) Limp Fum Lump Sum (Not to exceed 1% of Base Bid Price)	\$ 1050 \$ 1050 \$ 1050	\$ 5 000 00 \$ 1,050 00 \$ 1050.00
2.01	Utility Clearance/Support During Construction Demolish, Remove, and Dispose of Existing Road Material and Unsuitable In Situ Sub-base Material Furnish and Install New 8" Compacted Layer of Type 4 Sub-base Material (NYS DOT Item No. 304,14) as New Road Sub-base with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta. 6+00 to 15+00	1	(Not to exceed 2.5% of Base Bid Price) Lump Sum (Not to exceed 1% of Base Bid Price)	, 10.50	s 1050.05
2.02	Demolish, Remove, and Dispose of Existing Road Material and Unsuitable In Situ Sub-base Material Furnish and Install New 6" Compacted Layer of Type 4 Sub-base Material (NYS DOT Item No. 304,14) as New Road Sub-base with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta. 6+00 to 15+00		(Not to exceed 1% of Base Bid Price)	, 1050 , 30.00	
	Furnish and Install New 8" Compacted Layer of Type 4 Sub-base Material (NYS DOT Item No. 304,14) as New Road Sub-base with Geolextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Ste. 6+00 to 15+00	900	Linear Feet (of Road)	\$ 30.00	
3.01	with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta. 6+00 to 15+00				\$ 27 Crie oc
	Perform Site Work to Brance Subgrade Malerial	-			
	- Perioriti dite Work to Prepare dadgrade material	900	Linear Feet (of Road)	\$ 5.83	\$ 5,200,00
	- Provide, Install, and Prepare Sub-base Material and Geotextile Fabric for an Approximate Road Width of 18'	900	Linear Feet (of Road)	8 61.55	\$ 55,400 ec
3.02	Furnish and Install Compacted Layers of New Asphalt Pavement - Boyd Road Sta. 6+00 to 15+00:				
	New 3" Compacted Layer of 25 mm Asphalt Pavement as New Road Base Course: - Provide and Install Base Layer Asphalt Pavement for an Approximate Road Width of 18"	900	Linear Feet (of Road)	\$ 14.00	s 39,600.
	New 2" Compacted Layer of 19 mm Asphalt Pavement as New Road Binder Course; - Provide and Install Binder Layer Asphalt Pevement for an Approximate Road Width of 18'	900	Linear Feet (of Road)	s 37 66	\$ 35.700.00
	New 1.5" Compacted Layer of 9.5 mm Asphalt Pavement as New Road Binder Course: - Provide and Install Top Layer Asphalt Pavement for an Approximate Road Width of 18'	900	Linear Feet (of Road)	s 32-89	s 24,600.00
3.02	Furnish and Install Tack-coat Leyer Between All New Pavement Layers - Boyd Road Sta. 6+00 to 15+00				
	- Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18'	900	Linear Feet (of Road)	\$ 2.00	\$ 1,800,00
	- Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18'	900	Linear Feet (of Road)	\$ 2,00	\$ 1,500.00
4.01	Site Restoration	1	Lump Sum	1 9 500 cm	s 9,500,0
	BASE BID TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Figure	es) \$	212,7	50 00	
TAL - Whi		2110 0	erts		
BY:	NGS Construction	*	ENGINEERII	VG. D.P.C.	
ny)	4/4/24		28 MADISON AVENUE EX 55 SOUTH MAIN STREET	KTENSION, ALBANY, NY 12203 I, ONSONTA, NY 13820 – 607.43	2.6673 / 607.432.0432 (fax)
of the first	A.01 - White By:	- Provide and Install Top Layer Asphalt Pavement for an Approximate Road Width of 18' Furnish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta. 6+00 to 15+00 - Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18' 4.01 Site Restoration BASE BID TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Figure TAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction Two Hundred for the live House and Second hundred for fifty and desired the live House and Second hundred for fifty and desired by:	- Provide and Install Top Layer Asphalt Pavement for an Approximate Road Width of 18' 3.02 Furnish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta, 6+00 to 15+00 - Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18' 900 - Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18' 900 4.01 Site Restoration 1 BASE BID TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Figures) \$ FAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction Two Hundred twelve thousand Second Audited for fifty and 200 course for an Approximate Road Width of 18' 900 **Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18' 900 **A State Restoration	- Provide and Install Top Layer Asphelt Pavement for an Approximate Road Width of 18' 3.02 Furnish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta, 6+00 to 15+00 - Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between New Base Course and Top Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between New Base Course and Top Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Width of 18' - Provide and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Width of 18' - Provide and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Width of 18' - Provide and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Width of 18' - Provide and Install Tack-coat Layer Between New Base Course and Top Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between New Base Course and Top Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between New Base Course and Top Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between New Base Course and Top Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between New Base Course and Top Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between New Binder Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between New Binder Course for an Approximate Road Width of 18' - Provide and Install Tack-coat Layer Between New Binder Course for an Approximate Road Width of 18' - Provi	- Provide and Install Top Layer Asphalt Paverment for an Approximate Road Width of 18' 3.02 Furnish and Install Tack-coat Layer Between All New Paverment Layers - Boyd Road Sta, 6+00 to 18+00 - Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18' 900 Linear Feet (of Road) \$ 2.00 Linear Feet (of Road) \$ 2.00 Linear Feet (of Road) \$ 3.00 Linear Feet (of Road

provided for the Owner's consideration for possible use in the contract should alternate or additional work be required.

BID SHEET FOR BID ALTERNATE ITEMS - WHITE SULPHUR SPRINGS PHASE 10 BOYD ROAD RECONSTRUCTION

d Item No.;	Work Item No.:	Item Description:	Quantity:	Unit of Measure:	Unit Price:	Total Price;
1	BA-2.02	Demolish, Remove, and Dispose of Existing Road Material and Unsuitable in Situ Sub-base Material	1 to 575	Linear Feet (of Road)	1 30.ca	\$ 17,25000
3	BA-3.01	Furnish and Install New 8* Compacted Layer of Type 4 Sub-base Material (NYS <u>DOT Item No. 304.14)</u> as New Road Sub-base with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta. 0+25 to 6+00:				
3a.		- Perform Site Work to Prepare Subgrade Material	1 to 575	Linear Feet (of Road)	\$ 6.00	8 3450.00
3b.		- Provide, Install, and Prepare Sub-base Material and Geotextile Fabric for an Approximate Road Width of 18'	1 to 575	Linear Feet (of Road)	\$65.00	s 37 375 22
4	BA-3.02	Furnish and Install Compacted Layers of New Asphalt Pavement:				
4a.		New 3" Compacted Layer of 25 mm Asphalt Pavement as New Road Base Course: - Provide and Install Base Layer Asphalt Pavement for an Approximate Road Width of 18' - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	s 44.00	\$ 25,300.0
4b.		New 2" Compacted Layer of 19 mm Asphalt Pavement as New Road Binder Course: - Provide and Install Binder Layer Asphalt Pavement for an Approximate Road Width of 18' - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	s 39 66	\$ 22,809.50
4c.		New 1.5" Compacted Layer of 9.5 mm Asphalt Pavement as New Road Top Course; - Provide and Install Top Layer Asphalt Pavement for an Approximate Road Width of 18' - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	\$ 72.50	s 18,911.73
5	BA-3.02	Furnish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta. 0+25 to 6+00:				
5a.		- Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18'	1 to 575	Linear Feet (of Road)	s 2.00	\$ 1.150,00
5b.		- Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18'	1 to 575	Linear Feet (of Road)	\$ 2.00	\$ 1,150.0c
6	BA-3.03	Mill and Remove 2" of Existing Pavement and Furnish and Install New Copacted Asphalt Pavement to Replace:				
6a.		Mill and Remove 2" (min.) of Existing Pavement, Providing Millings to Town as Directed: - Performe Milling Work for Existing Width of Road - Boyd Road Sta. 0+25 to 6+00	1 to 10,100	Square Feet	s. 1, 48	\$ 1600000
6b.		New 2" (min.) Compacted Layer of 9.5 mm Asphalt Pavement as New Road Top Course: - Provide and Install Top Layer Asphalt Pavement for Existing Width of Road - Boyd Road Sta. 0+25 to 6+00	1 to 10,100	Square Feet	\$ 2.35	1 23, fee oo
		BID ALTERNATE TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Figures	s) \$		171, 891.2	5
	ERNATE TOTA Vords)	One Hundred Seventy one thousand Eight Hundred ninety one on	d turn	ty Cue conts		_
		ALC A Acidos	~	DELAWARE		

Note: Contract Bid Award shall be based on the sum of the Base-Bid Items listed on the previous sheets (i.e., the sum of the products of the unit prices multiplied by the quantities of each bid item) NOT the Bid Alternate Costs. Bid Alternate Pricing, INCLUDED ON THIS SHEET, is to be provided for the Owner's consideration for possible use in the contract should alternate or additional work be required.

BID SUBMITTED BY: (Name of Company)

Date Submitted



ENGINEERING, D.P.C.

CIVIL AND ENVIRONMENTAL ENGINEERING

- 28 MADISON AVENUE EXTENSION, ALBANY, NY 12203 618.452.1280 / 618.452.1335 ((ax)
- 55 SOUTH MAIN STREET, ONEONTA, NY 13828 607.432.8073 / 607.432.0432 (fax)
- 31 NORTH MAIN STREET, LIBERTY, NY 12754 845.747.9952 (phona only)
- 16 EAST MARKET STREET, RED HOOK, NY 12571 518.452.1290 (phone only)

BID SHEET FOR BASE BID ITEMS - WHITE SULPHUR SPRINGS PHASE 10 BOYD ROAD RECONSTRUCTION

			Secure de la constitución de la			The same of the sa
	1,01	Mobilization, Demobilization, Bonds, & Insurance (Fixed Maximum at 3% Construction Cost)	The state of the s	Lump Sum (Not to exceed 3% of Base Bid Price)	3 500000	00'0005'
2	1.02	Maintenance and Protection of Traffic (M&PT)	1	(Not to exceed 2.5% of Base Bid Price)	8 4000.ee	\$ 4000 and a
9	2.01	Utility Clearance/Support During Construction	With the control of t	(Not to exceed 1% of Base Bid Price)	30,7	\$
4	2.02	Demolish, Remove, and Dispose of Existing Road Material and Unsuitable in Situ Sub-base Material	006	Linear Feet (of Road)	\$ 55.00	\$ 49500.00
5a.	3.01	Funish and Install New 6" Compacted Layer of Type 4 Sub-base Material (NYS DOT Item No. 304,14) as New Road Sub-base with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta. 6+00 to 15+00. - Perform Site Work to Prepare Subgrade Material	006	Linear Feet (of Road)	35.60	90.00sek s
2p.		- Provide, Install, and Prepare Sub-base Material and Geolextile Fabric for an Approximate Road Width of 18"	006	Linear Feet (of Road)	\$ 35.00	33500,00
9	3.02	Furnish and Install Compacted Layers of New Asphalt Pavement - Boyd Road Sta. 6+00 to 15+00:		A STATE OF THE PARTY OF T	The state of the s	
- Ça		New 3' Compacted Layer of 25 mm Asphalt Pavement as New Road Base Course: - Provide and Install Base Layer Asphalt Pavement for an Approximate Road Width of 18'	006	Linear Feet (of Road)	\$ 33.35	\$ 30015-60
(9p		New 2.5° Compacted Layer of 19 mm Asphalt Pavement as New Road Binder Course Provide and Install Binder Layer Asphalt Pavement for an Approximate Road Width of 18°	006	Linear Feet (of Road)	8 3-7-45	3 34155.00
ec.	The state of the s	New 1.5° Compacted Layer of 9.5 mm Asphalt Pavement as New Road Binder Course Provide and Install Top Layer Asphalt Pavement for an Approximate Road Width of 18°	006	Linear Feet (of Road)	\$ 43.70	34330.00
7	3.02	Furnish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta. 6+00 to 15+00:				
7a.		- Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18'	006	Linear Feet (of Road)	\$ 2.00	3 (500 00
76.		- Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18'	006	Linear Feet (of Road)	3.00	s 1500.00
8	4.01	Sile Restoration	1	Lump Sum	\$ 5000,000	5000.00
		BASE BID TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Figures)	\$		215	215,601.00

BASE BID TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction
(In Words) TWO hundred Affren Thous and Six hundred one dollar NO Cents

BID SUBMITTED BY: JUTIMAN (OUTH

7

HOC

Date Submitted

DELAWARE

ENGINEERING, D.P.C.

CKVIL, AND ENVIRONMENTAL, ENGINEERING
28 8MDISON AVENUE EXTENSION, ALBANY, NY 12203 - 518,452,7230 | 518,452,1335 (1ss.)
28 50UTH MANN STREET, CNEONTA, NY 13820 - 607,422,8073 / 60742,0432 (fax.)
31 HORITH MANN STREET, LIBERTY, NY 12754 - 465,777,9952 (phone only)
16 EAST MARKET STREET, RED HOOK, NY 12571 - 518,452,1290 (phone only)

Note: Contract Bid Award shall be based on the sum of the Base-Bid Items listed on this sheet (i.e., the sum of the products of the unit prices multiplied by the quantities of each bid item) NOT Bid Alternate Costs. Bid Alternate Pricing, IF INCLUDED ON SUBSEQUENT BID ALTERNATE SHEETS, is to be provided for the Owner's consideration for possible use in the contract should alternate or additional work be required.

Matter Profession Profession and Profession and

BID SHEET FOR BID ALTERNATE ITEMS - WHITE SULPHUR SPRINGS PHASE 10 BOYD ROAD RECONSTRUCTION

Bid Item No.:	Work Item No.:	lem Description.	Quantify:	Unit of Measure	Unit Price:	Total Price
-	BA-2.02	Demoitsh, Remove, and Dispose of Existing Road Material and Unsultable in Situ Sub-base Material	1 to 575	Linear Feet (of Road)	s 45.00	35878.00
3	BA-3.01	Furnish and Install New 8" Compacted Layer of Type 4 Sub-base Materia (NYS DOT Item No. 304.14) as New Road Sub-base with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta. 0+25 to 6+00;				
3a.		- Perform Site Work to Prepare Subgrade Material	1 to 575	Linear Feet (of Road)	35.00	, 14375.00
3b.		- Provide, Install, and Prepare Sub-base Material and Geotextile Fabric for an Approximate Road Width of 18'	1 to 575	Linear Feet (of Road)	35.00	14375.00
4	BA-3.02	Furnish and install Compacted Layers of New Asphalt Pavement:	Section 1	American (and the control of the con	Administrative and the second	April 10 million 10 feet 10 fe
48.		New 3" Compacted Layer of 25 mm Asphalt Pavement for an Approximate Road Width of 18 - Boyd Road Sta. 0+25 to 6+00 - Provide and Install Base Layer Asphalt Pavement for an Approximate Road Width of 18 - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	1 34.34	s 19716,15
46.		New 2" Compacted Layer of 19 mm Asphalt Pavement as New Road Binder Course: - Provide and Install Binder Layer Asphalt Pavement for an Approximate Road Width of 18' - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	\$ 36.08	36-746.00
40.		New 1.5" Compacted Layer of 9.5 mm Asphalt Pavement as New Road Top Course - Provide and Instell Top Layer Asphalt Pavement for an Approximate Road Width of 18' - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	39.63	32787.45
9	BA-3.02	Furnish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta. 0+25 to 6+00:				man of the second secon
5a.		- Provide and Install Tack-coal Layer Between New Base Course and Binder Course for an Approximate Road Wildin of 16'	1 to 575	Linear Feet (of Road)	3.00	00:0511
ŞĐ.	and of the management of the management of	- Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18'	1 to 575	Linear Feet (of Road)	3.00	00:05H s
9	BA-3.03	Mill and Remove 2" of Existing Pavement and Furnish and Install New Copacted Asphalt Pavement to Replace.		The state of the s		the state of the s
6a.		Mill and Remove 2" (min.) of Existing Pavement, Providing Millings to Town as Directed - Penforme Milling Work for Existing Width of Road - Boyd Road Sta, 0+25 to 6+00	1 to 10,100	Square Feet	3.00	co oncoc ;
99		New 2" (min.) Compacted Layer of 9.5 mm Asphalt Pavement as New Road Top Course Provide and Install Top Layer Asphalt Pavement for Existing Width of Road - Boyd Road Sta. 0+25 to 6+00	1 to 10,100	Square Feet	3.50	35350,00
		BID ALTERNATE TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Figures)	57))	20,828,00	0
BID ALT	BID ALTERNATE TOTAL	No. Phinte Sulphur Springs Phase 10 Boyd Road Reconstruction One Phind ed Sixty Five Mousand Six hunder NO. Conts	4	enty for	e dollars	
BID SUBMITTED BY: (Name of Company) Date Submitted Note: Contract Bic of the unit prices in SHEET, is to be pr	inted BY: Sompany) sited contract Bid Award int prices multiplie is to be provided	Submitted BY: (Contract Bid Award shall be based on the sum of the Base-Bid Items listed on the previous sheets (i.e., the sum of the products of the unit prices multiplied by the quantities of each bid item) NOT the Bid Alternate Costs. Bid Alternate Pricing, INCLUDED ON THIS SHEET, is to be provided for the Owner's consideration for possible use in the contract should alternate or additional work be required.		DELAWARE ENGINEERING, D.P.C. CIVIL AND ENVIRONMENTAL ENGINEERING 28 MADGEON AVENTAL STENSING, MADGEON 28 SOUTH MANY STREET, OBEGONTA, NY 1275 31 NONTH MANY STREET, LIBERTY, NY 1275 18 EAST MARKET STREET, RED HOOK, NY	DELAWARE ENGINEERING, D.P.C. COVL AND CONTRONMENTAL, ENGINEERING 38 MAGINGON MENTAL ENGINEERING 38 MAGINGON MENTAL ENGINEERING 38 SOUTH MAN STREET, ONEONTA, NY 12250 - 607,422,8073,607,422,6422 (153,51) 31 HORTH MAN STREET, LÜBERTY, NY 12754 - 245,147,3802 (phone only) 15 EAST MARKET STREET, RED HOOK, NY 12571 - 514,452,1200 (phone only)	DELAWARE ENGINEERING, D.P.C. ENGINEERING, D.P.C. SPILL AND SENERATION. ENGINEERING SE SOUTH MAN STREET, ONEGWTA, NY 12720 - 516,452,1280 / 518,452,1335 (182) SE SOUTH MAN STREET, ONEGWTA, NY 12754 - 407,422,4720 (phomo only) IS EAST MARKET STREET, RED HOOK, NY 12754 - 518,422,1200 (phomo only)

BID SHEET FOR BASE BID ITEMS - WHITE SULPHUR SPRINGS PHASE 10 BOYD ROAD RECONSTRUCTION

id Item No.:	Work Item No.	Hem Description	Quantity	Unit of Measure:	Unit Price:	Total Price
1	1.01	Mobilization, Demobilization, Bonds, & Insurance (Fixed Maximum at 3% Construction Cost)	1	Lump Sum (Not to exceed 3% of Base Bid Price)	8,309.00	8,309.0
2	1.02	Maintenance and Protection of Treffic (M&PT)	1	Lump Sum (Not to exceed 2.5% of Base Bid Price)	s7,119.00	7,119.0
3	2.01	Utility Clearance/Support During Construction	1	Lump Sum (Not to exceed 1% of Base Bid Price)	s 2,759.00	s 2,759.0
4	2.02	Dernolish, Remove, and Dispose of Existing Road Material and Unsuitable In Situ Sub-base Material	900	Linear Feet (of Road)	s65.00	s 58,500.0
5	3.01	Furnish and Install New 8" Compacted Layer of Type 4 Sub-base Material (NYS <u>DOT Item No. 304.14)</u> as New Road Sub-base with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta, 6+00 to 15+00	-	**************************************		
5a.		- Perform Site Work to Prepare Subgrade Material	900	Linear Feet (of Road)	s15.00	13,500.0
5b.		- Provide, Install, and Prepare Sub-base Material and Geotextile Fabric for an Approximate Road Width of 18"	900	Linear Feet (of Road)	565.00	s58,500.0
6	3.02	Furnish and Install Compacted Layers of New Asphalt Pavement - Boyd Road Sta. 6+00 to 15+00:				
6a.		New 3" Compacted Layer of 25 mm Asphalt Pavement as New Road Base Course; - Provide and Install Base Layer Asphalt Pavement for an Approximate Road Width of 18"	900	Linear Feet (of Road)	\$60.00	\$54,000.0
6b.	***********	New 2.5" Compacted Layer of 19 mm Asphalt Pavement as New Road Binder Course: - Provide and Install Binder Layer Asphalt Pavement for an Approximate Road Width of 18"	900	Linear Feet (of Road)	50.00	\$45,000.0
6c.		New 1.5" Compacted Layer of 9,5 mm Asphalt Pavement as New Road Binder Course: - Provide and Install Top Layer Asphalt Pavement for an Approximate Road Width of 18"	900	Linear Feet (of Road)	32.00	\$28,800.0
7	3.02	Furnish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta. 6+00 to 15+00:	-			
7a.		- Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18'	900	Linear Feet (of Road)	51.00	900.0
7b.		- Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18'	900	Linear Feet (of Road)	s1.00	\$
8	4.01	Site Restoration	1	Lump Sum	s9,000.00	s9,000.00
		BASE BID TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Figure	s) \$			287,287.00
	D TOTAL - Wit Words)	nite Sulphur Springs Phase 10 Boyd Road Reconstruction Two Hundred Eighty Seven Thousand, Two Hundred Eighty Seven & No/XX ***********************************	**********	************	********** Dollars	
BID SUBMI		MALUM ENTERPRISES, LLC		DELAWARE ENGINEERII	VG. D.P.C.	
(Name of C		04/04/24		28 MADISON AVENUE EX		518.452.1290 / 518.452.1335 (fax) 8073 / 607.432.0432 (fax)
		d shall be based on the sum of the Base-Bid Items listed on this sheet (i.e., the sum of the products of the unit prices multiplied bid item). NOT Bid Alternate Costs, Bid Alternate Pricing, IF INCLUDED ON SUBSEQUENT BID ALTERNATE SHEETS, is to be		31 NORTH MAIN STREET	, LIBERTY, NY 12754 – 845.747.9 ET. RED HOOK, NY 12571 – 518.4	952 (phone only)

BID SHEET FOR BID ALTERNATE ITEMS - WHITE SULPHUR SPRINGS PHASE 10 BOYD ROAD RECONSTRUCTION

Total Price	it Price:	Unit	Unit of Measure	Quantity	Item Description;	Work Item No.:	lid Item No.
37,375.0	65.00 s_	\$	Linear Feet (of Road)	1 to 575	Demolish, Remove, and Dispose of Existing Road Material and Unsuitable in Situ Sub-base Material	BA-2.02	1
					Furnish and Install New 8" Compacted Layer of Type 4 Sub-base Material (NYS <u>DOT Item No. 304.14)</u> as New Road Sub-base with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta. 0+25 to 6+00:	BA-3.01	3
8,625.0	15.00 s	5	Linear Feet (of Road)	1 to 575	- Perform Site Work to Prepare Subgrade Malerial		3a.
- 37,375.0	65.00 s	\$	Linear Feet (of Road)	1 to 575	- Provide, Install, and Prepare Sub-base Material and Geotextile Fabric for an Approximate Road Width of 18'		3b.
				1	Furnish and Install Compacted Layers of New Asphalt Pavement:	BA-3.02	4
34,500.0	60:00 s_	\$	Linear Feet (of Road)	1 to 575	New 3" Compacted Layer of 25 mm Asphalt Pavement as New Road Base Course: - Provide and Install Base Layer Asphalt Pavement for an Approximate Road Width of 18' - Boyd Road Sta. 0+25 to 6+00		4a.
28,750.0	50.00	3	Linear Feet (of Road)	1 to 575	New 2" Compacted Layer of 19 mm Asphalt Pavement as New Road Binder Course: - Provide and Install Binder Layer Asphalt Pavement for an Approximate Road Width of 18' - Boyd Road Sta. 0+25 to 6+00		4b.
18,400.0	32.00 s_	S	Linear Feet (of Road)	1 to 575	New 1.5" Compacted Layer of 9.5 mm Asphalt Pavement as New Road Top Course Provide and Install Top Layer Asphalt Pavement for an Approximate Road Width of 18' - Boyd Road Sta. 0+25 to 6+00		4c.
					Furnish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta, 0+25 to 6+00	BA-3.02	5
575.0	1.00 \$	\$	Linear Feet (of Road)	1 to 575	- Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18'		5a.
575.0	1.00 5	\$	Linear Feet (of Road)	1 to 575	- Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18'		5b.
		-1			Mill and Remove 2" of Existing Pavement and Furnish and Install New Copacted Asphalt Pavement to Replace.	BA-3.03	6
13,130.0	1.30	\$	Square Feet	1 to 10,100	Mill and Remove 2" (min.) of Existing Pavement, Providing Millings to Town as Directed - Performe Milling Work for Existing Width of Road - Boyd Road Sta. 0+25 to 6+00		6a.
27,270.00	2.70 s_	\$	Square Feet	1 to 10,100	New 2" (min.) Compacted Layer of 9.5 mm Asphalt Pavement as New Road Top Course: - Provide and Install Top Layer Asphalt Pavement for Existing Width of Road - Boyd Road Sta. 0+25 to 6+00		6b.
206,575.00				s) \$	BID ALTERNATE TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Figure	1100	

MALUM ENTERPRISES, LLC

BID SUBMITTED BY: (Name of Company)

04/04/24

Date Submitted

Note: Contract Bid Award shall be based on the sum of the Base-Bid Items listed on the previous sheets (i.e., the sum of the products of the unit prices multiplied by the quantities of each bid item) NOT the Bid Alternate Costs. Bid Alternate Pricing, INCLUDED ON THIS SHEET, is to be provided for the Owner's consideration for possible use in the contract should alternate or additional work be required.



28 MADISON AVENUE EXTENSION, ALBANY, NY 12203 - 518.452.1290 / 518.452.1335 (fax) 55 SOUTH MAIN STREET, ONEONTA, NY 13820 - 607.432.8073 / 607.432,0432 (fax) 31 NORTH MAIN STREET, LIBERTY, NY 12754 -- 845.747.9952 (phone only) 16 EAST MARKET STREET, RED HOOK, NY 12571 - 518.452.1290 (phone only)

BID SHEET FOR BASE BID ITEMS - WHITE SULPHUR SPRINGS PHASE 10 BOYD ROAD RECONSTRUCTION

-	Work Item No.:	<u> tem Description</u>	Quantity:	Unit of Measure:	Unit Price:	Total Price;
1	1.01	Mobilization, Demobilization, Bonds, & Insurance (Fixed Maximum at 3% Construction Cost)	1	Lump Sum (Not to exceed 3% of Base Bid Price)	1000-	\$ 7000
2	1.02	Maintenance and Protection of Traffic (M&PT)	1	Lump Sum (Not to exceed 2.5% of Base Bid Price)	,7000 -	, 7000 -
3	2.01	Utility Clearance/Support During Construction	1	Lump Sum (Not to exceed 1% of Base Bid Price)	,1270	:1270-
4	2.02	Demolish, Remove, and Dispose of Existing Road Material and Unsuitable In Situ Sub-base Material	900	Linear Feet (of Road)	\$ 93	: 83,760
5	3,01	Furnish and Install New 8" Compacted Layer of Type 4 Sub-base Material (NYS DOT Item No. 304,14) as New Road Sub-base with Geotextile Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta, 6+00 to 15+00		Committee Commit		
5a.	-	- Perform Site Work to Prepare Subgrade Material	900	Linear Feet (of Road)	.20	18,000
5b.		- Provide, Install, and Prepare Sub-base Material and Geotextile Fabric for an Approximate Road Width of 18'	900	Linear Feet (of Road)	3 05	,50,540
6 6a.	3.02	Furnish and Install Compacted Layers of New Asphalt Pavement - Boyd Road Sta. 6+00 to 15+00: New 3" Compacted Layer of 25 mm Asphalt Pavement as New Road Base Course - Provide and Install Base Layer Asphalt Pavement for an Approximate Road Width of 18"	900	Linear Feet (of Road)	,50	, 45,000
6b.		New 2.5" Compacted Layer of 19 mm Asphalt Pavement as New Road Binder Course: - Provide and Install Binder Layer Asphalt Pavement for an Approximate Road Width of 18"	900	Linear Feet (of Road)	. 49	4,100
6c.		New 1.5" Compacted Layer of 9.5 mm Asphalt Pavement as New Road Binder Course: - Provide and Install Top Layer Asphalt Pavement for an Approximate Road Width of 18'	900	Linear Feet (of Road)	s 40	,36,000
7.	3.02	Furnish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta. 6+00 to 15+00;				
7a.		- Provide and Install Tack-coat Layer Between New Base Course and Binder Course for an Approximate Road Width of 18'	900	Linear Feet (of Road)	5	\$ 900
7b.		- Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18'	900	Linear Feet (of Road)	3	5 900
8	4.01	Site Restoration	1 1	Lump Sum	3500	3500
		BASE BID TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Figure	s) \$		305 8	70
	O TOTAL - Wh	ite Sulphur Springs Phase 10 Boyd Road Reconstruction And August 10 Boyd Road Reconstruction Sevents Vertical Light II	under	4		
BID SUBMI		JORREY EXCAVATING, INC 160 BART BULL RD MIDDLETOWN NY 10941-3802	_ 🛞	DELAWARE ENGINEERII CNIL AND ENVIRONME	VG. D.P.C.	13 - 518.452,1290 / 518.452,1335 (fax)

provided for the Owner's consideration for possible use in the contract should alternate or additional work be required.

12024

BID SHEET FOR BID ALTERNATE ITEMS - WHITE SULPHUR SPRINGS PHASE 10 BOYD ROAD RECONSTRUCTION

Did hell No. Work hell No.	Item Usscription	1000	Onit of Measure;	Controce.	Total Price
BA-2.02	Demolish. Remove, and Dispose of Existing Road Material and Unsuitable in Situ Sub-base Material	1 to 575	Linear Feet (of Road)	\$ 14	05245
BA-3.01	Furnish and Install New 8" Compacted Layer of Type 4 Sub-base Malerial (NYS DOT Item No. 304.14) as New Road Sub-base with Geolexille Fabric Over Prepared and Compacted Sub-grade Surface - Boyd Road Sta. 0+25 to 6+00:			Transaction of the second	
1	Perform Site Work to Prepare Subgrade Material	1 to 575	Linear Feet (of Road)	\$ 15.	5 8605
	- Provide, Install, and Prepare Sub-base Material and Geotextile Fabric for an Approximate Road Width of 18"	1 10 575	Linear Feet (of Road)	\$ 528	, 53,350
BA-3.02	Furnish and Install Compacted Layers of New Asphalt Pavement.		Company of the compan		The second secon
111	New 3" Compacted Layer of 25 mm Asphalt Pavement as New Road Base Course Provide and install Base Layer Asphalt Pavement for an Approximate Road Width of 18" - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	5 4 5	50000
	New 2" Compacted Layer of 19 mm Asphalt Pavement as New Road Binder Course: Provide and Install Binder Layer Asphalt Pavement for an Approximate Road Width of 18". Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	175 8	5/5/5/5
	New 1.5" Compacted Layer of 9.5 mm Asphalt Pavement as New Road Top Course Provide and Install Top Layer Asphalt Pavement for an Approximate Road Width of 18' - Boyd Road Sta. 0+25 to 6+00	1 to 575	Linear Feet (of Road)	\$ 5	3/75
BA-3.02	Funish and Install Tack-coat Layer Between All New Pavement Layers - Boyd Road Sta. 0+25 to 6+00:	The state of the s	The second secon	777100000000000000000000000000000000000	
	Provide and Install Tack-coal Layer Between New Base Course and Binder Course for an Approximate Road Wildth of 18"	1 to 575	Linear Feet (of Road)	5	8
+	- Provide and Install Tack-coat Layer Between New Binder Course and Top Course for an Approximate Road Width of 18'	1 to 575	Linear Feet (of Road)	8	\$ 563
BA-3.03	Mill and Remove 2" of Existing Pavement and Furnish and Install New Copacied Asphalt Pavement to Replace.			The second secon	Appendix of the state of the st
1	Mill and Remove 2* (min.) of Existing Pavement, Providing Millings to Town as Directed. Performe Milling Work for Existing Width of Road - Boyd Road Sta. 0+25 to 6+00	1 to 10,100	Square Feet	3 0 6	5 /(2/6)
	New 2" (min.) Compacted Layer of 9.5 mm Asphalt Pavement as New Road Top Course Provide and Install Top Layer Asphalt Pavement for Existing Width of Road - Boyd Road Sta. 0+25 to 8+00	1 to 10,100	Square Feet	2 8	00200
	BID ALTERNATE TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Figures)	*	176	09%	
(In Words)	BID ALTERNATE TOTAL - White Sulphur Springs Phase 10 Boyd Road Reconstruction (In Words)	8	lundi	0	
BID SUBMITTED BY (Name of Company) Date Submitted Note: Contract Bid Aw	SUBMITTED BY JORREY EXCAVATING, INC 160 BART BULL RD MDDLETOWN NY 10941-3802 Note: Contract Bid Award shall be based on the sum of the Base-Bid Items listed on the previous sheets (i.e., the sum of the products of the unit prices multiplied by the quantities of each bid item) NOT the Bid Alternate Costs. Bid Alternate Pricing, INCLUBED ON THIS		DELAWARE ENGINEERING, D.P.C. coll and environmental engineering as magison avering, extension, albany as south mann street, discorts, ny 138 31 north mann street, liberty, ny 1376 16 EAST MANNEST STREET, RED HOOK, NY	DELAWARE ENGINEERING, D.P.C. GVI. AND EVPROMMENTA. ENGINEERIO 28 MADISON AVENUE EXTENSION, ALBANY, NY 12203 - S18-452.1299 / S18-452.133 53 SOUTH MAIN STREET, ONEONTA, NY 12205 - 607.425.8073 (BIAGO DAY) 31 NORTH MAIN STREET, LIBERTY, NY 12754 - 845.747.8952 (BIAGO DAY) 16 EAST MARKET STREET, RED HOOK, NY 12571 - S18,462.1230 (BIAGO DAY)	DELAWARE ENGINEERING, D.P.C. COVIL AND AVENDERING COVIL AND AVENDERING TA MANDON AVENDE EXTENSION, ALEMY, NY 12203 - STRAGE, 1220 of STRAGE, 1338 (Bax) SS SOUTH MAIN STREET, ONEONTA, NY 13120 - 407, 222472 (407, 220432 (Bax)) 31 HORTH MAIN STREET, LIBERTY, NY 12754 - 8457 1290 (phone only) 15 EAST MARKET STREET, RED HOOK, NY 12571 - STRAGE, 1290 (phone only)

DELAWARE ENGINEERING, D.P.C.

Award Forms for Base Bid Items:

- o Notice of Award (TL2-G-24) for Base Bid Items
- o Notice to Proceed (TL2-G-24) for Base Bid Items
 - o Agreement (TL2-G-24) for Base Bid Items

	DELAWARE ENGINEERING, D.P.C.
Notice of Av	ward (TL2-G-24) for Base Bid I
Notice of Av	ward (TL2-G-24) for Base Bid 1
Notice of Av	ward (TL2-G-24) for Base Bid I
Notice of Av	ward (TL2-G-24) for Base Bid I
Notice of Av	ward (TL2-G-24) for Base Bid I
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Notice of Av	ward (TL2-G-24) for Base Bid I
Notice of Av	ward (TL2-G-24) for Base Bid I
Notice of Av	ward (TL2-G-24) for Base Bid I

NOTICE OF AWARD

			Date:	4/16/2024
41.50				
TO: Poley	Paving & Construction C			
		(Bidder)		
ADDRESS:	P.O. Box 916,			
	Liberty, NY 12754			
OWNER'S P	PROJECT NO.: TL2-G-24	- General		
PROJECT:	White Sulphur Springs V	Vater District Phas	se 10 Boyd l	Road Reconstruction
OWNER'S	CONTRACT NO.: TL2-C	G-24 - General		
CONTRACT	FOR: \$196,950.00			
You are notif	ied that your Bid, dated	4/04/2024	for the	above Contract has been
considered. Y	ou are the apparent succes	sful bidder, and hav	e been awar	ded a contract for the
Base Bid W	ork Items (None of the B	id Alternate Items	are a Part	of This Award)
	(Indicate total Work	a, alternates or sections	of Work award	ed)
The Total Pri	ice of your contract is \$19	06,950.00		
(One Hund	red and Ninety-Six Thous	sand Nine Hundre	d and Fifty	Dollars)

Three copies of each of the proposed Contract Documents (except Drawings) accompany this Notice of Award. Three sets of Drawings will be delivered separately or otherwise made available to you immediately.

You must comply with the following conditions precedent within fifteen days of the date of this Notice of Award, which is by Tuesday, April 30, 2024

- 1. You must deliver to the OWNER three fully executed counterparts of this document and the attached Agreement document. Each of the Contract Documents must bear your signature on the appropriate pages.
- 2. You must deliver with the executed Agreement the Contract Security (Bonds) and proof of required Insurance as specified [Instructions to Bidders (section 15), General Conditions (section 103.D.), etc.].

٥.	Opening, which was held on April 4th, 2024.
4.	The contractor shall also do the following:
Provi	de a Project Schedule, demonstrating compliance with the project completion date
Provi	de a Schedule of Values, showing labor and material costs and conforming with the bid price
your With	are to comply with these conditions within the time specified will entitle OWNER to consider bid abandoned, to annul this Notice of Award and to declare your Bid Security forfeited. in ten days after you comply with those conditions, OWNER will return to you one fully ad counterpart of the Agreement with the Contract Documents attached.
	Town of Liberty
	(Owner)
	By:
	(Frank DeMayo)
	Supervisor
	(Title)
	ACCEPTANCE OF AWARD
	ACCEPTANCE OF AWARD
	(CONTRACTOR)
	By:(AUTHORIZED SIGNATURE)
	(TITLE)
	(DATE)

DELAWARE ENGINEERING, D.P.C.

Notice to Proceed (TL2-G-24) for Base Bid Items

NOTICE TO PROCEED

Date:			
TO:		Construction Corp.	
OWNER'S PROJECT NO.:			eral
PROJECT: White Sulphur S	PATE ALL S		A 1
OWNER'S CONTRACT NO.:	V		
CONTRACT FOR: \$196,950.	00		
(One Hundred and Ninety-Six	Thousand Nin	e Hundred and Fifty D	ollars)
You are notified that the Contrac	t Time under the	above contract will com	nmence to run on
By th	at date, you are	to start performing the W	ork and your other
obligations under the Contract D	ocuments. The	dates of Substantial Com	pletion and Final
Completion are set forth in the A respectively.	greement; they a	nre05/31/2024 a	and 06/07/2024
Before you may start any Work a copies to Engineer) certificates o accordance with the Contract Do	f insurance which	nd OWNER must each do h each is required to pur	eliver to the other (with chase and maintain in
Also, before you may start any W	Vork at the site,	you must:	
• Provide a Project Sche	dule		
Provide a Schedule of	Values		
Work at the site must be started by	ру	, 2024 as indicated in t	he Contract Documents.
		Town of	Liberty
	-	(OWNE	
	By:		
		(Frank D	eMayo)
	(TITLE)	Super	visor



Agreement (TL2-G-24) for Base Bid Items

CONTRACT AGREEMENT	
THIS AGREEMENT made thisday of	of 2024 by and between
Poley Paving & Construction Corp., a corpounder the laws of the State of New Youndary of LI ("Owner").	w York (hereinafter called the
WITNESSETH, that the Contracto considerations stated herein mutua	or and the Owner for the lly agree as follows:
Article 1. Statement of Work.	
The Contractor shall furnish all sulabor, materials, machinery, tools services, including utility and perform and complete all work and the completion of this Contract hereinafter referenced Contract D thereto, numbered	s, appurtenances, equipment and transportation services and required supplemental work for in strict accordance with the ocuments including all Addenda
Article 2. The Contract PRICE.	
The Owner will pay the Contractor Contract in current funds, for performed. Determination of payme completed by the Contractor and a payment request shall have coinformation to justify charges to	the total quantities of work nt will be based on actual work approved by the Engineer. Any implete and detailed support
The sum of \$196,950.00 Shall	be paid for the completion of
Contract TL2-G-2024 for the Wh	ite Sulphur Springs Water
District Phase 10 Boyd Road Recons	struction Project
Article 3. Commencement & Complet	ion of Work
The CONTRACTOR agrees that the work commence 15 days after the date of by the Owner.	
The CONTRACTOR further agrees that	the entire Contract shall
be completed by 6/07/24	

4/09/24 Page 75

Article 4. Insurance (Refer also to Section III - General Conditions, sub-section 130. Insurance)

The CONTRACTOR shall secure and maintain such insurance from an insurance company authorized to write casualty insurance in the State of New York as will protect himself, his subcontractors, and the OWNER from claims for bodily injury, death, or property damage, which may arise from operations under this Contract. The CONTRACTOR shall not commence work until he has obtained certificates of all insurance required, and filed said certificates with the OWNER. Each insurance policy shall contain a clause providing that the OWNER shall be notified ten (10) days prior to its cancellation. The amounts of insurance shall not be less than the following:

- 1. Worker's Compensation and Employer's Liability Insurance shall be as outlined in the contract specifications.
- 2. Commercial General Liability Insurance amounts to be as required in the contract specifications.
- 3. Automobile and Truck Public Liability, Bodily Injury and Property Damage Insurance amounts to be as required in the contract specifications.
- 4. Public Liability insurance shall include a rider specifically to insure injury, death, or property damage arising from work required by this Contract.

Article 5. Performance Bond

The amount of the Bond required for faithful performance of the Contract will be one hundred percent (100%) of the amount of the estimated cost of the work according to the Contract price and said Bond shall be accepted as to character and sufficiency by the Attorney for the OWNER.

Article 6. Retainage

To ensure Maintenance Security of the project, <u>five percent (5%)</u> of the Contract price shall be withheld and retained by the OWNER until substantial completion. At substantial completion, the Owner shall require a <u>maintenance</u> bond for the one-year warranty period, and hold back <u>twice</u> the value of all remaining punch list items, plus any unpaid monies due to subcontractors.

Page 76 4/10/24

Article 7. Contract Documents

The Contract Documents shall consist of the following (including their attachments and exhibits):

- a. This Agreement
- b. Addenda
- c. Invitation for Bids
- d. Instructions to Bidders
- e. Signed copy of Bid, with all attachments required for bidding
- f. General Conditions Part I, II, and III
- g. Special Conditions
- h. Technical Specifications
- i. Drawings (as listed in the Schedule of Drawings)
- j. Payment & Performance Bonds
- k. Certificates of Insurance
- 1. Exhibits not included as part of the documents listed above

This Agreement, together with other Documents enumerated in this Article 7, which said other Documents are as fully a part of the Contract as if hereto attached or herein repeated, forms the Contract between the parties hereto. In the event that any provision of any other component the part first enumerated in this Article 7 shall govern, except as otherwise specifically stated.

Article 8. Violation or Breach of Contract

This construction contract, if in excess of the most restrictive small purchase threshold (Federal, State, or Local), contains contractual provisions or conditions that allow for administrative, contractual, or legal remedies in instances by which a contractor violates or breaches the contract terms and provides for such remedial actions as may be appropriate.

4/10/24 Page 77

IN WITNESS WHEREOF, the parties to this Agreement have hereunto set their hands and seals and have executed this Agreement the day and year first above written.

Poley Paving & Construction Corp. (Contractor)					
TTEST:					
p					
Ву: _					
Title:					
11016,					
<u></u>	(Street)				
	(City, State, Zip Code)				
	Town of Liberty				
	(Owner)				
By:					
-1. =	(Frank DeMayo)				
Title:	Supervisor				
	120 North Main Street				
	(Street)				
	Liberty, NY 12754				
	(City, State, Zip Code)				

(Print or type the names underneath all signatures)

From: n.rusin townofliberty.org

To: <u>Todd Perlmutter</u>; <u>Adrian Perlmutter</u>
Cc: <u>"supervisordemayo@townofliberty.org"</u>

Subject: FW: ESD: RESTORE NY: APPROVAL: (Possible Action Required)

Date: Wednesday, April 3, 2024 1:18:00 PM

Hello,

We have been given to go ahead to apply for Round 8. I will relay to Frank so he can bring this up to the Town Board to get their approval to apply. Thank you.

From: formrouter@esd.ny.gov <formrouter@esd.ny.gov>

Sent: Wednesday, April 3, 2024 12:02 PM

To: n.rusin townofliberty.org <n.rusin@townofliberty.org>

Subject: ESD: RESTORE NY: APPROVAL: (Possible Action Required)

Dear Nicholas Rusin,

Thank you for submitting your Intent to Apply form for Round 8 of the Restore New York Communities Initiative ("Restore NY"). After reviewing your form, we are notifying your municipality of its eligibility to apply for Restore NY. Please begin gathering the materials for the submission package as detailed in Section 3 of the program guidelines. As a reminder, the application is due on **Wednesday May 22nd**, **2024 at 3:00 PM**. To access program documents and for additional information on the Restore NY program please visit our website at https://esd.ny.gov/restore-new-york. If you have any questions or concerns regarding the application or the program, please feel free to contact us at restore-new-york. If you have any questions or concerns regarding the application or the program, please feel free to contact us at restore-new-york. If you have any questions or concerns regarding the application or the program, please feel free to contact us at restore-new-york. If you have any questions or soncerns regarding the application or the program, please feel free to contact us at restore-new-york. If you have any questions or soncerns regarding the application or the program, please feel free to contact us at restore-new-york. If you have any questions or soncerns regarding the application or the program as soon as possible.

IMPORTANT: This e-mail message and any attachments contain information intended for the exclusive use of the individual(s) or entity to whom it is addressed and may contain information that is proprietary, privileged, confidential and/or exempt from disclosure under applicable law. If you are not the intended recipient, you are hereby notified that any viewing, copying, disclosure or distribution of this information may be subject to legal restriction or sanction. Please immediately notify the sender by electronic mail or notify the System Administrator by telephone (518)292-5180 or e-mail (administrator@esd.ny.gov) and delete the message. Thank you.

MUNICIPALITY INFORMATION



Intent to Apply for Restore NY Funding

If a Municipality is intending to apply for Restore NY funding, this form must be submitted by the leading municipal official. Please submit this form by Monday March 25th at 5pm. All municipalities are eligible to submit two letters of intent for normal projects. Eligible municipalities can also submit one additional letter of intent for a special project as defined in Section 7 of the guidelines. Please document on the Intent to Apply forms if it is for a special project or not.

Applications from municipalities that do not submit this form will not be accepted.

The contact person listed below will receive two emails after submitting this form:

- 1. A confirmation email, including a link to upload additional properties, if applicable.
- An email from DocuSign with a link to electronically sign this completed form.

It is the responsibility of the municipality to ensure that the Letter of Intent has been received by ESD. If an e-mail confirmation notice is not received via email, please contact ESD at (518) 292-5200.

Municipality Name: Town of Liberty Street Address: 120 North Main Street (not PO Box) Apt/Suite/Office: City: State: Zip: NY 12754 Liberty County: NY Type of Municipality: City Village County Town PRIMARY CONTACT INFORMATION (Officer with legal authority to represent the municipality) Last Name: First Name: **Nicholas** Rusin Title: Phone: 8452925111 Confidential Secretary Email: n.rusin@townofliberty.org 2 How many letters of intent are you submitting for REGULAR PROJECTS? How many letters of intent are you submitting for SPECIAL PROJECTS?

In the section below, provide a brief project description that includes how the project meets Restore NY goals (e.g., that the project will demolish/deconstruct and/or rehabilitate/reconstruct vacant, abandoned, surplus and/or condemned residential, commercial and/or mixed-use buildings). The description should include the size of the project (e.g., number of and square feet of building(s) in the project). It should also include the intended reuse of the properties and other salient information such as its location in a target area of the community, or that it is part of a local revitalization or urban development plan. The description should not exceed 150 words. Please see below to enter information for the project and included properties that will be the subject of the application. If the project has more than five properties, please fill out the first five. The contact entered above will be prompted via email to submit the remaining properties following submission of this form. You may not submit an application for a project that was not the subject of an approved letter of intent.

Is this a special project	t? Yes	● No				
Name of Proje	ct: Parksville Ma	in Street Revita	alization P	hase II Nu	imber of	Properties: 2
Estimated Project Co.	st: \$ 631784		Estimated	Restore NY Reque	st: \$ 7	00000
Development Compar	Rock Paper	Plate LLC				
Brief Project Descripti	on					
or 2 properties. 2 Main Street was Center. The buildi reconstruct and relevent/wedding ven	an abandoned 1 ng is on the nation	485 SF synagonal register of It will be used	ogue, pur fhistoric p l as a com	chased to hous laces and nee	se The	ct with grant funding Parksville Arts e rehabilitate / space as well as an
Street Address:						
(not PO Box) Suite/Office:	2 Main Street					
City:			State:		Zip:	
Current Zoning:	Parksville		State.	NY Future Zoning:		12768
Current Zonnig.	Mixed Use			ruture zonnig.	Mixed	Use
PROPERTY 2						
Street Address: (not PO Box)	29 Main Stree	et				
Suite/Office:						
City:	Parksville		State:	NY	Zip:	12768
Current Zoning:	Mixed Use			Future Zoning:	Mixed	Use
PROPERTY 3						
Street Address:	1					
(not PO Box) Suite/Office:						
City:			State:		Zip:	
Current Zoning:				Future Zoning:		
PROPERTY 4			1			
Street Address:						
(not PO Box)						
Suite/Office:						
Suite/Office: City:			State:		Zip:	

Street Address:		
(not PO Box)		
Suite/Office:		
City:	State:	Zip:

Note: If more than 5 properties are included in this project, you will receive an email to enter additional information once this form is submitted.

SIGNATURES

Name:	Nicholas Rusin
Signature:	Docusigned by: Mcholas Rusin BETBCOBFEEBD4ET
Title:	Confidential Secretary
Date:	3/25/2024

By clicking on the "Submit" button you are affirming your legal authority to represent the municipality referenced in this application seeking funding. If your municipality is awarded any such funds through this process, you agree to the terms and conditions outlined in this application and its guidelines for acceptance and use of these funds.

Updated: 2/20/24

Standard Work Day and Reporting Resolution RS 2417-A

BE IT RESOLVED, that the Town of Liberty, location code 30357 hereby establishes the following as standard work days for elected and appointed officials and will report the following days worked to the New York State and Local Employees' Retirement System based on the time keeping system records or the record of activities maintained and submitted by these officials to the clerk of the body:

Title	Name	Social Security Number (last 4 digits)	Registration Number	Standard Work Day (Hrs/Day)	Term Begins/Ends	Participates in Employers Time Keeping System (Y/N)	Days/Month (based on Record of Activities)	Not Submitted (Check box if no record of activities completed or timekeeping system
Elected Official	ls		in a service					
Supervisor	Francis J. DeMayo	8148	R10355038	6	1/1/2024- 12/31/2027	N	20.00/30.00	
Town Clerk	Laurie Dutcher	0998	R10697984	6	1/1/2024- 12/31/2027	N	20.00/30.00	
Appointed Offi	cials				AND THE RESERVE			
Dog Control Officer	Joanne Gerow	1137	R10704712	6	1/1/2024- 12/31/2024	N	20.00/30.00	
Attorney for Town	Jacob Billig	2128	R11872877	6	1/1/2024- 12/31/2024	N	3.26/4.89	
Planning Board Member	Menachem Steinberg	4672	R13117717	6	1/1/2024- 12/31/2024	N	.59	
Zoning Board Member	Mordechai Aaron Halpern	5100	R13211370	6	1/1/2022- 12/31/2022	N	.59	X

On this	day of	20		Date enacted:
			Signature of Clerk	

I, Laurie Dutcher, clerk of the governing board of the Town of Liberty, of the State of New York, do hereby certify that I have compared the foregoing with the original resolution passed by such board, at a legally convened meeting held on the 15th day of April, 2024 on file as part of the minutes of such meeting, and that same is a true copy thereof and the whole of such original.

I further certify that the full board consists of 5 members and that 5 of such members were present at such meeting and that 5 of such members voted in favor of the above resolution.

IN WITNESS WHEREOF, I have hereunto Set my hand and the seal of the Town of Liberty

Town of Liberty Parks & Recreation Department

Large Group Park Use Permit

	For Office	Use Only:	
Amou	nt: \$		
Receip	ot #:		
Check	#:		
Cash:	☐ Yes	□ No	

ame of C	Group/Person: _	Sullivan Catskills Visitors	Association	Phone:	845-747-4449	
ame of C	Contact Person:	Sarah Halper	rn	Phone:	217-480-7444	10
ddress: _	15 Sulliva	n Ave #1, Liberty	Sta	ite: NY	Zip: _12754	
ame Cle	anup deposit sho	ould be refunded to:	Sullivan Catskills Visitors	Association		
00000042	on Date Reque	sted: June 14 - 15 202	4 Nur	nher of Peo	nle Evnected	50-100 on Friday
cservati			- Mul	iber of reo	pie Expecteu.	300 on Saldday
	TBD Friday (Pr	ep for g place Departure Tir		ilber of reo	pie Expecteu.	300 on Galdday
rrival T	TBD Friday (Primer: imee: TBD Friday (Primer: TBD Friday (Primer) taking the public at	ep for ^{g place} Departure Tir t2pm on	me: Event ends at 7pm			
rrival T urpose f	TBD Friday (Price of the Competition taking open to public at or use:	ep for g place Departure Tir 12pm on Host a nationally	me: Event ends at 7pm y sanctioned BBQ competition	n and single da	y fathers day cele	bration, free to th
rrival T urpose f	TBD Friday (Price of the Competition taking open to public at or use:	ep for g place Departure Tir 12pm on Host a nationally	me: Event ends at 7pm	n and single da	y fathers day cele	bration, free to th
rrival T urpose f Pa	TBD Friday (Price of the Competition taking open to public at or use:	ep for B place Departure Tir 12pm on Host a nationally May 1st to Septemb	me: Event ends at 7pm y sanctioned BBQ competition	n and single da	y fathers day cele	bration, free to th
rrival T urpose f	TBD Friday (Princempetition taking Open to public at open to public at or use: The same of the same o	ep for B place Departure Tir 12pm on Host a nationally May 1st to Septemb	me: Event ends at 7pm y sanctioned BBQ competitioner 30th Hours: 8:0	n and single da	sy fathers day cele	ebration, free to the
rrival T urpose f Pa Park:	TBD Friday (Pringempetition taking Open to public at Saturday rks are Open: I Hanofee I Group Size	Park September 150.000 Resident Fee: \$150.00	y sanctioned BBQ competition our 30th Hours: 8:0 It Mountain Park Non-Resident Fee: \$300.00	n and single da 0 am to DU Refundable	SK (1/2 before Clean-Up Dep	ebration, free to the
rrival T urpose f Pa Park:	TBD Friday (Princempetition taking Open to public at or use: Saturday rks are Open: I Hanofee I Group Size 15-100 101-200	Park Resident Fee: \$150.00 \$2 place Departure Tires Host a nationally Walnut Resident Fee: \$150.00 \$250.00	y sanctioned BBQ competition of a street and	n and single da O am to DU Refundable \$150 \$250	SK (1/2 before Clean-Up Dep00	ebration, free to the
rrival T urpose f Pa Park:	TBD Friday (Pringempetition taking Open to public at Saturday rks are Open: I Hanofee I Group Size	Pep for Splace Departure Tire Host a nationally May 1st to September Walnut Resident Fee: \$150.00 \$250.00 \$350.00	y sanctioned BBQ competition our 30th Hours: 8:0 It Mountain Park Non-Resident Fee: \$300.00	n and single da 0 am to DU Refundable \$150 \$250 \$350	SK (1/2 before Clean-Up Dep00 .00 .00	ebration, free to the

- condition (Park cleaned to original condition) and clean -up completed Before the Group Leaves, and or Before Park Closing Time, which ever comes first. Failure to do so will result in forfeiture of clean-up deposit.
 - 2) Cancellation Refunds will be issued through the monthly voucher system up until 30 days prior to the reservation date. Any reservation made less than 30 days will not receive a cancellation refund.
 - 3) Payment for damage repair is the responsibility of the user.
 - 4) Glass bottles are prohibited in Park
 - 5) Hibachis and or grills are prohibited on picnic tables.
 - 6) Political solicitation is prohibited.

I have read and understand the rules and regulations and agree to the terms set forth by the Town of Liberty Board and Parks & Recreation Board.

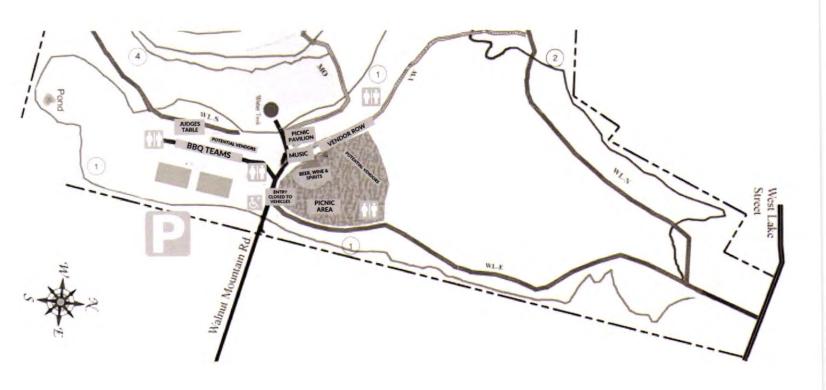
Sarah halpen	Event ends at 7pm
Signature	Date

Address: 119 North Main Street Liberty, NY 12754

Phone: (845)292-7690

Fax: (845)292-3588

DRAFT CATSKILLS BBQ MAP



BARBEQUE

Saturday

NOON-7PM

WALNUT MOUNTAIN PARK Liberty, NY

Taste the Best "Que"

you've ever had!

Sample low and slow-cooked brisket, ribs, chicken, and pork — all bathed in secret rubs and sauce. KIDS
Activities
Craft Vendors
LIVE MUSIC



Beer, Wine & Spirits



Barbeque pitmasters from across the country compete for glory and bragging rights in this nationally sanctioned contest of the world-renowned KANSAS CITY BARBEQUE SOCIETY.

CatskillsBarbeque.com



TELEPHONE: (845) 807-0527
EMAIL: PLANNING@SULLIVANNY.US
WEBSITE: www.5ULLIVANNY.US

SULLIVAN COUNTY DIVISION OF PLANNING, COMMUNITY DEVELOPMENT & ENVIRONMENTAL MANAGEMENT SULLIVAN COUNTY GOVERNMENT CENTER 100 NORTH STREET, PO BOX 5012 MONTICELLO, NY 12701

April 11, 2024

Town of Liberty Town / Village Board 120 North Main Street Liberty, NY 12754

RE: LIB24-04: Town of Liberty Zoning Amendment

GML-239 County Review

Dear Mr. Frank DeMayo:

The following review has been conducted in accordance with GML §239-I, -m & -n.:

- I. Project description: To diversify the Town of Liberty's tourism industry and support the economic base consistent with the Towns Joint Comprehensive Plan. Several parcels (~938 acres total), will be rezoned and added to the Resort Hotel District. The use 'Destination Resort' will be added as a special use. This law also includes adjustments to the Schedule of District Regulations and Zoning map.
- II. Applicant: Town of Liberty
- III. Geographic qualification: Municipal Boundary (Fallsburg & Village of Liberty); State roads 52, 55, & 17)
- IV. Agency referrals: Village of Liberty; NYS DOT; SC DPW No Comments; Town of Fallsburg
- V. Anticipated Municipal and/or Countywide Impacts:
- VI. Recommendation: Local Determination
- VII. Technical Comments:

The proposed amendments would support objectives outlined in Liberty's Joint Comprehensive Plan, working towards diversified tourism with a balanced mix of year-round activities.

Parcel 23.-1-112.3 and 29.-2-3 should be removed from the proposed zoning changes. These parcels would be disconnected from other lots under the same ownership and would not necessarily benefit from the proposed zoning changes.

- Parcel 29.-2-3 is an isolated 1.76-acre lot with no direct access from the other parcels proposed due to SR-17. Currently this lot is utilized for landscaping and has no additional plans for development.
- Parcel 23.-1-112.3 is a smaller 0.82-acre lot that lies between Tap Rack Ranch (23.-1-113.1) and a single-family home (23.-1-112.2). These parcels would remain in the R-1 District and if approved would create inconsistent zoning.

The Town should include a line with regard to 'Destination Resorts' (DR) that DRs are subject to the regulations provided under Article VI, 147-15, C. of the Town's Zoning Code, based on the language regarding 'Resort Establishments' (Assuming that DR's would fall into that category and be regulated as such).

Sincerely,

Heather Brown Commissioner HEB/cg/sm

cc: Brian McPhillips, Legislator, District 3 attachments: 1. Report of Final Local Action

Please be advised that the Board is required by Sections 239-I,m and n of the General Municipal Law to provide a report of its final action within thirty days of such action to the Sullivan County Division of Planning, Community Development & Environmental Management with regard to this application. To facilitate this process, a form to report such action is enclosed.

SULLIVAN COUNTY

DIVISION OF PLANNING, COMMUNITY DEVELOPMENT & REAL PROPERTY GENERAL MUNICIPAL LAW REFERRAL REPORT OF FINAL LOCAL ACTION

Section 239 of the General Municipal Law of the State of New York requires that, within thirty days of final municipal action on a zoning matter which has been reviewed by the Sullivan County Division of Planning, Community Development & Environmental Management, the municipal body having jurisdiction must file a report of the final action it has taken with the Division. This form can serve as that report.

	AGENCY:			
E OF APPLICANT: _				
OF REFERRAL:				
o Amendment	of Zoning Ordinance or	г Мар		
o Rezoning	o Special Use	Permit	o Use Variance	
o Site Plan	o Area Varian	ice	o Subdivision	
L MUNICIPAL ACTIO	ON:			
o Approved		o Denied		
o Approved su	ubject to the following o	conditions:		
		-		

If the municipal body having jurisdiction has acted contrary to the recommendation of the Sullivan County Division of Planning, Community Development & Environmental Management, please attach a resolution setting forth the reasons for such contrary action. Please note that Section 239 of the General Municipal Law also requires that such contrary action must be adopted by a vote of a majority plus one of all the members of the municipal body.

Please email this form to the Sullivan County Division of Planning, Community Development & Environmental Management at planning@sullivanny.us. Thank you for your cooperation.

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 I 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:		
Town of Liberty Zoning Amendments Project Location (describe, and attach a general location map):		
Town of Liberty, Sullivan County		
Brief Description of Proposed Action (include purpose or need):		
The Liberty Town Board is undertaking zoning amendments to diversify the town's the comprehensive plan, the zoning law's Resort Hotel District, and the town's heri 938 acres, will be rezoned and added to the Resort Hotel District. The use 'Destina special uses are subject to several standards and requirements, including site plan	tage as a tourism destination, seve tion Resort' will be added to this di	eral parcels, totaling approximately
Name of Applicant/Sponsor:	Telephone: (845) 292	2-5110
Town of Liberty Town Board		mayo@townofliberty.org
Address: 120 North Main Street	· ·	
City/PO: Liberty	State: NY	Zip Code: 12754
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	
Frank DeMayo, Town Supervisor	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor):	Telephone:	
	E-Mail:	
Address:		

B. Government Approvals

assistance.)	is, Funding, or Spo	nsorship. ("Funding" includes grants, loans, tax re	lief, and any othe	r forms of finar
Government	Entity	If Yes: Identify Agency and Approval(s) Required	Applicat (Actual or	
a. City Council, Town Box or Village Board of Tru		Subject local law.		
b. City, Town or Village Planning Board or Com	□Yes□No mission			
c. City, Town or Village Zoning Board o	□Yes□No f Appeals			
d. Other local agencies	□Yes□No			
e. County agencies	Z Yes□No	County referral and recommendation per General Municipal Law 239-m		
f. Regional agencies	□Yes□No			
g. State agencies	□Yes□No			
h. Federal agencies	□Yes□No			
iii. Is the project site withC. Planning and ZoningC.1. Planning and zoning	actions.			☐ Yes ☑ No
 If Yes, complete s 	ust be granted to enal sections C, F and G.	mendment of a plan, local law, ordinance, rule or reble the proposed action to proceed? nplete all remaining sections and questions in Part		∠ Yes N o
C.2. Adopted land use pla	ins.			
where the proposed action	on would be located?	lage or county) comprehensive land use plan(s) include ecific recommendations for the site where the proportion		□Yes ☑ No
o. Is the site of the propose	Area (BOA); design	local or regional special planning district (for exampated State or Federal heritage area; watershed mana		□Yes ☑ No
		ially within an area listed in an adopted municipal o	onen snace nlan	✓ Yes□No

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? The current zoning classification of the majority of parcels is R-1 Low Density; whereas the current classification of the small meaning the state of the small meaning the state of the small meaning the small mean	✓ Yes No
Rural Development. The only proposed action at this time is the zoning amendment.	
b. Is the use permitted or allowed by a special or conditional use permit?	☐ Yes No
c. Is a zoning change requested as part of the proposed action? If Yes, i. What is the proposed new zoning for the site?	□Yes☑No
C.4. Existing community services.	
a. In what school district is the project site located? Liberty	
b. What police or other public protection forces serve the project site? New York State Police; Sullivan County Sheriff	
c. Which fire protection and emergency medical services serve the project site? Fire: Liberty, Youngsville, Swan Lake, Loch Sheldrake; EMS; Sullivan County Emergency Center, Mobilemedic EMS, Central H	atzalah
d. What parks serve the project site? Walnut Mountain, Turtle Spring Nature Trail, Swan Lake Park, Liberty Rail Trail, Hanofee Park	
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 mi components)?	xed, include all
b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? acres acres	
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	
c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, missquare feet)? %	☐ Yes☐ No les, housing units,
 d. Is the proposed action a subdivision, or does it include a subdivision? If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) 	□Yes□No
ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed?	□Yes□No
iv. Minimum and maximum proposed lot sizes? Minimum Maximum	□Yes□No
e. Will the proposed action be constructed in multiple phases? i. If No, anticipated period of construction: months ii. If Yes: Total number of phases anticipated Anticipated commencement date of phase 1 (including demolition) Anticipated completion date of final phase Generally describe connections or relationships among phases, including any contingencies where productermine timing or duration of future phases:	∐ Y es ∐No

f. Does the project include new residential uses?	□Yes□No
If Yes, show numbers of units proposed. One Family Two Family Three Family Multiple Family (four or more)	
One Family Two Family Three Family Multiple Family (four or more) Initial Phase	
At completion	
of all phases	
g. Does the proposed action include new non-residential construction (including expansions)?	DVDN-
If Yes,	□Yes□No
i. Total number of structures	
 ii. Dimensions (in feet) of largest proposed structure: height; width; and length iii. Approximate extent of building space to be heated or cooled: square feet 	
h. Does the proposed action include construction or other activities that will result in the impoundment of any	□Yes□No
liquids, such as creation of a water supply, reservoir, pond, lake, waste lagoon or other storage?	□ res□No
If Yes,	
i. Purpose of the impoundment:	Пол. 15
ii. If a water impoundment, the principal source of the water:	ms UOther specify:
iii. If other than water, identify the type of impounded/contained liquids and their source.	
iv. Approximate size of the proposed impoundment. Volume: million gallons; surface area:	acres
v. Dimensions of the proposed dam or impounding structure: height; length	
vi. Construction method/materials for the proposed dam or impounding structure (e.g., earth fill, rock, wood, con-	crete):
	-
D.2. Project Operations	
a. Does the proposed action include any excavation, mining, or dredging, during construction, operations, or both?	☐Yes ☐No
(Not including general site preparation, grading or installation of utilities or foundations where all excavated materials will remain onsite)	E. L. A
If Yes:	
i. What is the purpose of the excavation or dredging?	
ii. How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site?	
Volume (specify tons or cubic yards):	
 Over what duration of time? iii. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispos 	e of them
m. Describe liature and characteristics of materials to be excavated of dreaged, and plans to use, manage of dispos	of them.
iv. Will there be onsite dewatering or processing of excavated materials?	Yes No
If yes, describe.	
v. What is the total area to be dredged or excavated? acres	
vi. What is the maximum area to be worked at any one time?	
vii. What would be the maximum depth of excavation or dredging?	
viii. Will the excavation require blasting?	☐Yes ☐No
ix. Summarize site reclamation goals and plan:	
b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment	Yes No
into any existing wetland, waterbody, shoreline, beach or adjacent area?	
into any existing wetland, waterbody, shoreline, beach or adjacent area? If Yes:	
into any existing wetland, waterbody, shoreline, beach or adjacent area?	

 Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placer alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in s 	nent of structures, or quare feet or acres:
i. Will the proposed action cause or result in disturbance to bottom sediments?	
If Yes, describe:	□Yes□No
v. 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):	
proposed method of plant removal:	
 if chemical/herbicide treatment will be used, specify product(s): 	
. Describe any proposed reclamation/mitigation following disturbance:	
Will the proposed action use, or create a new demand for water?	□Yes□No
Yes:	
Total anticipated water usage/demand per day: gallons/day	
Will the proposed action obtain water from an existing public water supply?	☐Yes ☐No
Yes:	
Name of district or service area:	
 Does the existing public water supply have capacity to serve the proposal? 	☐ Yes ☐ No
Is the project site in the existing district?	□Yes□No
 Is expansion of the district needed? 	☐ Yes ☐ No
 Do existing lines serve the project site? 	☐ Yes ☐ No
Will line extension within an existing district be necessary to supply the project? Yes:	□Yes□No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
Is a new water supply district or service area proposed to be formed to serve the project site? Yes:	☐ Yes☐No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
. If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
Will the proposed action generate liquid wastes?	□Yes□No
Yes:	
Total anticipated liquid waste generation per day: gallons/day Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe a	all components and
approximate volumes or proportions of each):	And the state of t
Will the proposed action use any existing public wastewater treatment facilities?	□Yes□No
If Yes:	
MCC appears to be a second to the contract of	
Name of wastewater treatment plant to be used:	
Name of district:	
	□Yes□No □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:	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	□Yes□No
If Yes:	Птезшто
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including specification if surface discharge or describe subsurface disposal plans):	cifying 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 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:	□Yes□No
 i. How much impervious surface will the project create in relation to total size of project parcel? Square feet or acres (impervious surface) 	
ii. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p groundwater, on-site surface water or off-site surface waters)?	properties,
If to surface waters, identify receiving water bodies or wetlands:	
Will stormwater runoff flow to adjacent properties? iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	□Yes□No □Yes□No
 f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? If Yes, identify: i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) 	□Yes□No
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)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□Yes□No
or Federal Clean Air Act Title IV or Title V Permit? If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year)	□Yes□No
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 Perfluorocarbons (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 (inclandfills, composting facilities)? If Yes:	cluding, but not limited to, sewage treatment plants,	□Yes□ No
 i. Estimate methane generation in tons/year (metric): ii. Describe any methane capture, control or elimination electricity, flaring): 	measures included in project design (e.g., combustion to	generate heat or
Will the proposed action result in the release of air polliquarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g.,		☐Yes ☐ No
j. Will the proposed action result in a substantial increase new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apple Randomly between hours of to ii. For commercial activities only, projected number of the services.		□Yes□No ks):
iv. Does the proposed action include any shared use park	existing roads, creation of new roads or change in existing es available within ½ mile of the proposed site? sportation or accommodations for use of hybrid, electric	☐Yes ☐No g access, describe: ☐Yes ☐No ☐Yes ☐No ☐Yes ☐No ☐Yes ☐No
 k. Will the proposed action (for commercial or industrial for energy? If Yes: i. Estimate annual electricity demand during operation o ii. Anticipated sources/suppliers of electricity for the projection): 		☐Yes☐No
iii. Will the proposed action require a new, or an upgrade,	, to an existing substation?	□Yes□No
Nouring Construction: Monday - Friday: Saturday: Sunday: Holidays:	Saturday: Sunday:	

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

s. Does the proposed action include construction or n If Yes: i. Type of management or handling of waste propo other disposal activities):			☐ Yes ☐ No
ii. Anticipated rate of disposal/processing:			
Tons/month, if transfer or other newspapers.	on-combustion/thermal treatm	nent, or	
 Tons/hour, if combustion or thern 	nal treatment		
iii. If landfill, anticipated site life:	years		
t. Will the proposed action at the site involve the comwaste? If Yes: i. Name(s) of all hazardous wastes or constituents to			
ii. Generally describe processes or activities involving	ng hazardous wastes or constit	tuents:	
iii. Specify amount to be handled or generated iv. Describe any proposals for on-site minimization,		us constituents:	
v. Will any hazardous wastes be disposed at an exis If Yes: provide name and location of facility:			□Yes□No
If No: describe proposed management of any hazardo	us wastes which will not be so	ent to a hazardous waste facilit	y:
E. Site and Setting of Proposed Action			
E.1. Land uses on and surrounding the project sit	te		
a. Existing land uses. i. Check all uses that occur on, adjoining and near ☐ Urban ☐ Industrial ☐ Commercial ☐ Ro ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Or ii. If mix of uses, generally describe:		ıral (non-farm)	
b. Land uses and covertypes on the project site.			
Land use or Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)
 Roads, buildings, and other paved or impervious surfaces 			
Forested			
 Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural) 			
Agricultural (includes active orchards, field, greenhouse etc.)			
Surface water features (lakes, ponds, streams, rivers, etc.)			
Wetlands (freshwater or tidal)			
Non-vegetated (bare rock, earth or fill)			
Other Describe:			

d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes, i. Identify Facilities: Possible the project site contain an existing dam? Provide the project site contain and impoundment:	bers of the community for public recreation?	i. If Yes: explain:
Yes: i. Dimensions of the dam and impoundment: • Dam height: • Dam length: • Dam length: • Surface area: • Volume impounded: gallons OR acre-feet ii. Dam's existing hazard classification: iii. 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? Yes: i. Has the facility been formally closed? • If yes, cite sources/documentation: iii. Describe the location of the project site relative to the boundaries of the solid waste management facility: iii. 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 waste? Yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred: 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: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site remediation database? Check all that apply: Yes — Spills Incidents database Provide DEC ID number(s): Yes — Provide DEC ID number(s): Heater the feet of the feet of the proposed stire? Yes — Provide DEC ID number(s): Person proposed of RCRA corrective activities, describe control measures: If site has been subject of RCRA corrective activities, describe control measures:	the elderly, people with disabilities (e.g., schools, hospitals, licensed 1500 feet of the project site?	Are there any facilities serving children, the eleday care centers, or group homes) within 1500 f Yes,
Yes: i. Dimensions of the dam and impoundment: • Dam height: • Dam length: • Dam length: • Dam length: • Surface area: • Volume impounded: gallons OR acre-feet ii. Dam's existing hazard classification: iii. 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; Yes: i. Has the facility been formally closed? • If yes, cite sources/documentation: iii. Describe the location of the project site relative to the boundaries of the solid waste management facility: iii. 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 waste? Yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred: 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: Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site remediation database? Check all that apply: Yes — Spills Incidents database Provide DEC ID number(s): Yes — Provide DEC ID number(s): Heiter database If site has been subject of RCRA corrective activities, describe control measures:	J0	Does the project site contain an existing Land
i. Dimensions of the dam and impoundment: • Dam height: • Dam height: • Dam length: • Surface area: • Volume impounded: iii. Dam's existing hazard classification: iii. 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,	dam? □Yes□No	
Dam height: Dam length: Surface area: Surfa	ent:	
Surface area: gallons OR acre-feet Dam's existing hazard classification: Dam's existing hazard classification: Describe any development constraints due to the prior solid waste activities: Describe any development constraints due to the prior solid waste activities: Describe waste(s) handled and waste management activities, including approximate time when activities occurred: Describe waste(s) handled and waste management activities, including approximate time when activities occurred: 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? Potential contamination history. Has there been a reported spills Incidents database or Environmental Site Remediation database Provide DEC ID number(s): Provide DEC ID number(s): Provide DEC ID number(s): Provide DEC ID number(s): Poteither database If site has been subject of RCRA corrective activities, describe control measures:	1.00	
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Has the project site ever been used as a municipal, commercial or industrial solid waste management facility,	gallons OR acre-feet	
Has the project site ever been used as a municipal, commercial or industrial solid waste management facility,		
or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility? Yes: i. Has the facility been formally closed? • If yes, cite sources/documentation: i. Describe the location of the project site relative to the boundaries of the solid waste management facility: ii. 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 waste? Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occurred: 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: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes — Spills Incidents database Provide DEC ID number(s): Yes—Environmental Site Remediation database Provide DEC ID number(s): Neither database If site has been subject of RCRA corrective activities, describe control measures:	last inspection:	ii. Provide date and summarize results of last in
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remedial actions been conducted at or adjacent to the proposed site? Yes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Provide DEC ID number(s): Yes – Environmental Site Remediation database Provide DEC ID number(s): Neither database If site has been subject of RCRA corrective activities, describe control measures:		
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☐ Yes – Environmental Site Remediation database Provide DEC ID number(s):	Provide DEC ID number(s):	
	on database Provide DEC ID number(s):	하고요요. 그런 이번에 있는 경에 기를 다 하게 되었다면 하게 되었다면 하는데 이번 이번 이번 이번 없다면 하는데 하는데 하는데 되었다면 하다.
	ve activities, describe control measures:	If site has been subject of RCRA corrective act
i. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? Yes yes, provide DEC ID number(s):	te in the NYSDEC Environmental Site Remediation database?	
v. If yes to (i), (ii) or (iii) above, describe current status of site(s):	current status of site(s):	

v. Is the project site subject to an institutional control limiting property uses?	□Yes□No
 If yes, DEC site ID number: Describe the type of institutional control (e.g., deed restriction or easement): 	
Describe the type of institutional control (e.g., deed restriction or easement): Describe any use limitations:	
Describe any engineering controls:	
 Will the project affect the institutional or engineering controls in place? Explain: 	□Yes□No
2.2. Natural Resources On or Near Project Site	
. What is the average depth to bedrock on the project site?feet	
o. Are there bedrock outcroppings on the project site? f Yes, what proportion of the site is comprised of bedrock outcroppings?	□Yes□No
. Predominant soil type(s) present on project site:	_%
	% %
I. What is the average depth to the water table on the project site? Average: feet	
. Drainage status of project site soils: Well Drained: % of site	
☐ Moderately Well Drained:% of site ☐ Poorly Drained% of site	
Approximate proportion of proposed action site with slopes: 0-10%: % of site	
☐ 10-15%:% of site ☐ 15% or greater:% of site	
Are there any unique geologic features on the project site?	□Yes□No
If Yes, describe:	
n. Surface water features.	
i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?	□Yes□No
ii. Do any wetlands or other waterbodies adjoin the project site?	□Yes□No
f Yes to either i or ii, continue. If No, skip to E.2.i.	
ii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?	□Yes□No
iv. For each identified regulated wetland and waterbody on the project site, provide the following information Streams: Name Classification	
Lakes or Ponds: Name Classification	
Wetlands: Name Approximate Size _ Wetland No. (if regulated by DEC)	
Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	☐Yes ☐No
f yes, name of impaired water body/bodies and basis for listing as impaired:	
Is the project site in a designated Floodway?	□Yes□No
. Is the project site in the 100-year Floodplain?	□Yes□No
Is the project site in the 500-year Floodplain?	□Yes□No
Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer? f Yes:	□Yes□No
i. Name of aquifer:	

m. Identify the predominant wildlife species that occupy or use the	municat sita.	
the predominant winding species that occupy of use the	project site:	
·		
. Does the project site contain a designated significant natural comm	nunity?	□Yes□No
f Yes:		
i. Describe the habitat/community (composition, function, and basi	s for designation):	
ii. Source(s) of description or evaluation:		
iii. Extent of community/habitat:		
Currently:	acres	
Following completion of project as proposed:	acres	
• Gain or loss (indicate + or -):	acres	
Does project site contain any species of plant or animal that is listed endangered or threatened, or does it contain any areas identified as If Yes: i. Species and listing (endangered or threatened):	habitat for an endangered or threatened spe-	☐ Yes☐No cies?
Does the project site contain any species of plant or animal that is special concern? If Yes:	listed by NYS as rare, or as a species of	□Yes□No
i. Species and listing:		
Is the project site or adjoining area currently used for hunting, trap	ning fishing or shell fishing?	□Yes□No
f yes, give a brief description of how the proposed action may affect		
E.3. Designated Public Resources On or Near Project Site		
I. Is the project site, or any portion of it, located in a designated agric Agriculture and Markets Law, Article 25-AA, Section 303 and 30 f Yes, provide county plus district name/number:		□Yes□No
. Are agricultural lands consisting of highly productive soils present	?	□Yes□No
i. If Yes: acreage(s) on project site?		
ii Source(s) of soil rating(s):		
ii. Source(s) of soil rating(s):		
. Does the project site contain all or part of, or is it substantially con Natural Landmark?	ntiguous to, a registered National	□Yes□No
. Does the project site contain all or part of, or is it substantially con Natural Landmark?	☐ Geological Feature	
Does the project site contain all or part of, or is it substantially con Natural Landmark? f Yes: i. Nature of the natural landmark:	Geological Feature lesignation and approximate size/extent: Environmental Area?	
Does the project site contain all or part of, or is it substantially con Natural Landmark? f Yes: i. Nature of the natural landmark: ii. Provide brief description of landmark, including values behind description of landmark, including values behind description of landmark.	Geological Feature lesignation and approximate size/extent: Environmental Area?	

e. Does the project site contain, or is it substantially contiguous to which is listed on the National or State Register of Historic Plac Office of Parks, Recreation and Historic Preservation to be eligi If Yes: i. Nature of historic/archaeological resource: Archaeological ii. Name: iii. Brief description of attributes on which listing is based:	es, or that has been determined by the Commiss ble for listing on the State Register of Historic P	Yes No sioner of the NYS Places?
f. Is the project site, or any portion of it, located in or adjacent to		□Yes□No
archaeological sites on the NY State Historic Preservation Offic	e (SHPO) archaeological site inventory?	
g. Have additional archaeological or historic site(s) or resources be		□Yes□No
i. Describe possible resource(s):ii. Basis for identification:		
h. Is the project site within fives miles of any officially designated scenic or aesthetic resource? If Yes:	and publicly accessible federal, state, or local	∏Yes∏No
 i. Identify resource: ii. Nature of, or basis for, designation (e.g., established highway etc.): 	STOREGISTED AND THE PROPERTY OF THE PROPERTY O	r scenic byway,
iii. Distance between project and resource:		
 i. Is the project site located within a designated river corridor und Program 6 NYCRR 666? If Yes: i. Identify the name of the river and its designation: 	er the Wild, Scenic and Recreational Rivers	∏Yes∏No
ii. Is the activity consistent with development restrictions contain	ed in 6NYCRR Part 666?	□Yes□No
F. Additional Information Attach any additional information which may be needed to clarif If you have identified any adverse impacts which could be assoc measures 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 ki	nowledge.	
Applicant/Sponsor Name Town of Liberty Town Board	Date March 18, 2024	
Signature_Frank DeMayo	Title Town Supervisor	

Full Environmental Assessment Form Part 2 - Identification of Potential Project Impacts

	Agency Use Only [If applicable]
Project :	
Date:	

Part 2 is to be completed by the lead agency. Part 2 is designed to help the lead agency inventory all potential resources that could be affected by a proposed project or action. We recognize that the lead agency's reviewer(s) will not necessarily be environmental professionals. So, the questions are designed to walk a reviewer through the assessment process by providing a series of questions that can be answered using the information found in Part 1. To further assist the lead agency in completing Part 2, the form identifies the most relevant questions in Part 1 that will provide the information needed to answer the Part 2 question. When Part 2 is completed, the lead agency will have identified the relevant environmental areas that may be impacted by the proposed activity.

If the lead agency is a state agency and the action is in any Coastal Area, complete the Coastal Assessment Form before proceeding with this assessment.

Tips for completing Part 2:

- · Review all of the information provided in Part 1.
- Review any application, maps, supporting materials and the Full EAF Workbook.
- Answer each of the 18 questions in Part 2.
- If you answer "Yes" to a numbered question, please complete all the questions that follow in that section.
- If you answer "No" to a numbered question, move on to the next numbered question.
- Check appropriate column to indicate the anticipated size of the impact.
- Proposed projects that would exceed a numeric threshold contained in a question should result in the reviewing agency checking the box "Moderate to large impact may occur."
- The reviewer is not expected to be an expert in environmental analysis.
- If you are not sure or undecided about the size of an impact, it may help to review the sub-questions for the general
 question and consult the workbook.
- When answering a question consider all components of the proposed activity, that is, the "whole action".
- Consider the possibility for long-term and cumulative impacts as well as direct impacts.
- Answer the question in a reasonable manner considering the scale and context of the project.

 Impact on Land Proposed action may involve construction on, or physical alteration of, the land surface of the proposed site. (See Part 1. D.1) If "Yes", answer questions a - j. If "No", move on to Section 2. 	Z NO		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may involve construction on land where depth to water table is less than 3 feet.	E2d		
b. The proposed action may involve construction on slopes of 15% or greater.	E2f		
c. The proposed action may involve construction on land where bedrock is exposed, or generally within 5 feet of existing ground surface.	E2a		
d. The proposed action may involve the excavation and removal of more than 1,000 tons of natural material.	D2a		
e. The proposed action may involve construction that continues for more than one year or in multiple phases.	Dle		0
f. The proposed action may result in increased erosion, whether from physical disturbance or vegetation removal (including from treatment by herbicides).	D2e, D2q		
g. The proposed action is, or may be, located within a Coastal Erosion hazard area.	Bli		
h. Other impacts:			

2. Impact on Geological Features The proposed action may result in the modification or destruction of, or inhibaccess to, any unique or unusual land forms on the site (e.g., cliffs, dunes, minerals, fossils, caves). (See Part 1. E.2.g) If "Yes", answer questions a - c. If "No", move on to Section 3.	oit 🔽 NO) [YES
19 Tes , unswer questions a - c. 19 No , move on to section 3.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Identify the specific land form(s) attached:	E2g		
b. The proposed action may affect or is adjacent to a geological feature listed as a registered National Natural Landmark. Specific feature:	E3c		
c. Other impacts:			
3. Impacts on Surface Water The proposed action may affect one or more wetlands or other surface water bodies (e.g., streams, rivers, ponds or lakes). (See Part 1. D.2, E.2.h) If "Yes", answer questions a - l. If "No", move on to Section 4.	☑ NO) 🗆	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may create a new water body.	D2b, D1h		
b. The proposed action may result in an increase or decrease of over 10% or more than a 10 acre increase or decrease in the surface area of any body of water.	D2b		
c. The proposed action may involve dredging more than 100 cubic yards of material from a wetland or water body.	D2a		
d. The proposed action may involve construction within or adjoining a freshwater or tidal wetland, or in the bed or banks of any other water body.	E2h		
e. The proposed action may create turbidity in a waterbody, either from upland erosion, runoff or by disturbing bottom sediments.	D2a, D2h		
f. The proposed action may include construction of one or more intake(s) for withdrawal of water from surface water.	D2c		
g. The proposed action may include construction of one or more outfall(s) for discharge of wastewater to surface water(s).	D2d		
h. The proposed action may cause soil erosion, or otherwise create a source of stormwater discharge that may lead to siltation or other degradation of receiving water bodies.	D2e		
i. The proposed action may affect the water quality of any water bodies within or downstream of the site of the proposed action.	E2h		
 The proposed action may involve the application of pesticides or herbicides in or around any water body. 	D2q, E2h		
k. The proposed action may require the construction of new, or expansion of existing, wastewater treatment facilities.	D1a, D2d		

I. Other impacts:			
4. Impact on groundwater The proposed action may result in new or additional use of ground water, or may have the potential to introduce contaminants to ground water or an aquif (See Part 1. D.2.a, D.2.c, D.2.d, D.2.p, D.2.q, D.2.t) If "Yes", answer questions a - h. If "No", move on to Section 5.	☑NO er.		YES
29 100 , move on to becam 3.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may require new water supply wells, or create additional demand on supplies from existing water supply wells.	D2c		
 Water supply demand from the proposed action may exceed safe and sustainable withdrawal capacity rate of the local supply or aquifer. Cite Source: 	D2c		
c. The proposed action may allow or result in residential uses in areas without water and sewer services.	D1a, D2c		
d. The proposed action may include or require wastewater discharged to groundwater.	D2d, E2l		
e. The proposed action may result in the construction of water supply wells in locations where groundwater is, or is suspected to be, contaminated.	D2c, E1f, E1g, E1h	Ō	
f. The proposed action may require the bulk storage of petroleum or chemical products over ground water or an aquifer.	D2p, E2l		
g. The proposed action may involve the commercial application of pesticides within 100 feet of potable drinking water or irrigation sources.	E2h, D2q, E2l, D2c		
h. Other impacts:			
5. Impact on Flooding The proposed action may result in development on lands subject to flooding. (See Part 1. E.2) If "Yes", answer questions a - g. If "No", move on to Section 6.	☑NO		YES
y reconstructions a gray the transfer on the section of	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in development in a designated floodway.	E2i		
b. The proposed action may result in development within a 100 year floodplain.	E2j		
c. The proposed action may result in development within a 500 year floodplain.	E2k		
d. The proposed action may result in, or require, modification of existing drainage patterns.	D2b, D2e		
e. The proposed action may change flood water flows that contribute to flooding.	D2b, E2i, E2j, E2k		
f. If there is a dam located on the site of the proposed action, is the dam in need of repair, or upgrade?	Ele		

g.	Other impacts:	1		
6.	Impacts on Air			
	The proposed action may include a state regulated air emission source. (See Part 1. D.2.f., D.2.h, D.2.g) If "Yes", answer questions a - f. If "No", move on to Section 7.	NO		YES
	y 10 , more an to been /.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
	ff the proposed action requires federal or state air emission permits, the action may also emit one or more greenhouse gases at or above the following levels: i. More than 1000 tons/year of carbon dioxide (CO ₂) ii. More than 3.5 tons/year of nitrous oxide (N ₂ O) iii. More than 1000 tons/year of carbon equivalent of perfluorocarbons (PFCs) iv. More than .045 tons/year of sulfur hexafluoride (SF ₆) v. More than 1000 tons/year of carbon dioxide equivalent of hydrochloroflourocarbons (HFCs) emissions vi. 43 tons/year or more of methane	D2g D2g D2g D2g D2g D2g	00000 0	00000 0
	The proposed action may generate 10 tons/year or more of any one designated hazardous air pollutant, or 25 tons/year or more of any combination of such hazardous air pollutants.	D2g	0	
c.	The proposed action may require a state air registration, or may produce an emissions rate of total contaminants that may exceed 5 lbs. per hour, or may include a heat source capable of producing more than 10 million BTU's per hour.	D2f, D2g		
	The proposed action may reach 50% of any of the thresholds in "a" through "c", above.	D2g		
	The proposed action may result in the combustion or thermal treatment of more than 1 ton of refuse per hour.	D2s		
f. C	Other impacts:			
7.	Impact on Plants and Animals The proposed action may result in a loss of flora or fauna. (See Part 1. E.2. If "Yes", answer questions a - j. If "No", move on to Section 8.	mq.)	✓NO	□YES
		Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
	The proposed action may cause reduction in population or loss of individuals of any threatened or endangered species, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E20		
3	The proposed action may result in a reduction or degradation of any habitat used by any rare, threatened or endangered species, as listed by New York State or the federal government.	E2o		
	The proposed action may cause reduction in population, or loss of individuals, of any species of special concern or conservation need, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2p		
19	The proposed action may result in a reduction or degradation of any habitat used by any species of special concern and conservation need, as listed by New York State or the Federal government.	E2p		

e. The proposed action may diminish the capacity of a registered National Natural Landmark to support the biological community it was established to protect.	E3c		
f. The proposed action may result in the removal of, or ground disturbance in, any portion of a designated significant natural community. Source:	E2n		
g. The proposed action may substantially interfere with nesting/breeding, foraging, or over-wintering habitat for the predominant species that occupy or use the project site.	E2m		
h. The proposed action requires the conversion of more than 10 acres of forest, grassland or any other regionally or locally important habitat. Habitat type & information source:	Elb		
i. Proposed action (commercial, industrial or recreational projects, only) involves use of herbicides or pesticides.	D2q		0
j. Other impacts:			
8 Impact on Agricultural Descurees			
8. Impact on Agricultural Resources The proposed action may impact agricultural resources. (See Part 1. E.3.a. If "Yes", answer questions a - h. If "No", move on to Section 9.	and b.)	NO	YES
[Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
The proposed action may impact agricultural resources. (See Part 1. E.3.a.	Relevant Part I	No, or small impact	Moderate to large impact may
The proposed action may impact agricultural resources. (See Part 1. E.3.a. if "Yes", answer questions a - h. If "No", move on to Section 9. a. The proposed action may impact soil classified within soil group 1 through 4 of the	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
The proposed action may impact agricultural resources. (See Part 1. E.3.a. If "Yes", answer questions a - h. If "No", move on to Section 9. a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System. b. The proposed action may sever, cross or otherwise limit access to agricultural land	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
The proposed action may impact agricultural resources. (See Part 1. E.3.a. If "Yes", answer questions a - h. If "No", move on to Section 9. a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System. b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of	Relevant Part I Question(s) E2c, E3b E1a, Elb	No, or small impact may occur	Moderate to large impact may occur
The proposed action may impact agricultural resources. (See Part 1. E.3.a. If "Yes", answer questions a - h. If "No", move on to Section 9. a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System. b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10	Relevant Part I Question(s) E2c, E3b E1a, Elb E3b	No, or small impact may occur	Moderate to large impact may occur
 The proposed action may impact agricultural resources. (See Part 1. E.3.a. If "Yes", answer questions a - h. If "No", move on to Section 9. a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System. b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land 	Relevant Part I Question(s) E2c, E3b E1a, Elb E3b E1b, E3a	No, or small impact may occur	Moderate to large impact may occur
The proposed action may impact agricultural resources. (See Part 1. E.3.a. If "Yes", answer questions a - h. If "No", move on to Section 9. a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System. b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land management system. f. The proposed action may result, directly or indirectly, in increased development	Relevant Part I Question(s) E2c, E3b E1a, E1b E3b E1b, E3a E1 a, E1b C2c, C3,	No, or small impact may occur	Moderate to large impact may occur

9. Impact on Aesthetic Resources The land use of the proposed action are obviously different from, or are in sharp contrast to, current land use patterns between the proposed project and a scenic or aesthetic resource. (Part 1. E.1.a, E.1.b, E.3.h.) If "Yes", answer questions a - g. If "No", go to Section 10.	N.	0 []YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
 a. Proposed action may be visible from any officially designated federal, state, or local scenic or aesthetic resource. 	E3h		
 The proposed action may result in the obstruction, elimination or significant screening of one or more officially designated scenic views. 	E3h, C2b		
 c. The proposed action may be visible from publicly accessible vantage points: i. Seasonally (e.g., screened by summer foliage, but visible during other seasons) ii. Year round 	E3h	00	
 d. The situation or activity in which viewers are engaged while viewing the proposed action is: i. Routine travel by residents, including travel to and from work ii. Recreational or tourism based activities 	E3h E2q, E1c		
e. The proposed action may cause a diminishment of the public enjoyment and appreciation of the designated aesthetic resource.	E3h		
f. There are similar projects visible within the following distance of the proposed project: 0-1/2 mile ½ -3 mile 3-5 mile 5+ mile	D1a, E1a, D1f, D1g		
g. Other impacts:			0
10. Impact on Historic and Archeological Resources The proposed action may occur in or adjacent to a historic or archaeological resource. (Part 1. E.3.e, f. and g.) If "Yes", answer questions a - e. If "No", go to Section 11.	∑ N0	D []YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may occur wholly or partially within, or substantially contiguous to, any buildings, archaeological site or district which is listed on the National or State Register of Historical Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places.	E3e		
b. The proposed action may occur wholly or partially within, or substantially contiguous to, an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory.	E3f		
c. The proposed action may occur wholly or partially within, or substantially contiguous to, an archaeological site not included on the NY SHPO inventory. Source:	E3g		

d. Other impacts:			
If any of the above (a-d) are answered "Moderate to large impact may e. occur", continue with the following questions to help support conclusions in Part 3:			
 The proposed action may result in the destruction or alteration of all or part of the site or property. 	E3e, E3g, E3f		
 The proposed action may result in the alteration of the property's setting or integrity. 	E3e, E3f, E3g, E1a, E1b		
iii. The proposed action may result in the introduction of visual elements which are out of character with the site or property, or may alter its setting.	E3e, E3f, E3g, E3h, C2, C3		
11. Impact on Open Space and Recreation The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. (See Part 1. C.2.c, E.1.c., E.2.q.) If "Yes", answer questions a - e. If "No", go to Section 12.	✓ No	0 []YES
y saw , saw y saw y saw y go sa saw saw saw saw saw saw saw saw saw	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in an impairment of natural functions, or "ecosystem services", provided by an undeveloped area, including but not limited to stormwater storage, nutrient cycling, wildlife habitat.	D2e, E1b E2h, E2m, E2o, E2n, E2p		
b. The proposed action may result in the loss of a current or future recreational resource.	C2a, E1c, C2c, E2q		
c. The proposed action may eliminate open space or recreational resource in an area with few such resources.	C2a, C2c E1c, E2q		
d. The proposed action may result in loss of an area now used informally by the community as an open space resource.	C2c, E1c		
e. Other impacts:			
12. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13.	✓ No	0 [YES
If Tes , answer questions a c. If the , go to section 15.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA.	E3d		
b. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA.	E3d		
	-		1

13. Impact on Transportation The proposed action may result in a change to existing transportation system (See Part 1. D.2.j)	s. 🔽 N	o 🗆	YES
If "Yes", answer questions a - f. If "No", go to Section 14.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Projected traffic increase may exceed capacity of existing road network.	D2j		
 The proposed action may result in the construction of paved parking area for 500 or more vehicles. 	D2j		
c. The proposed action will degrade existing transit access.	D2j		
d. The proposed action will degrade existing pedestrian or bicycle accommodations.	D2j		
e. The proposed action may alter the present pattern of movement of people or goods.	D2j		
f. Other impacts:			
14. Impact on Energy The proposed action may cause an increase in the use of any form of energy. (See Part 1. D.2.k) If "Yes", answer questions a - e. If "No", go to Section 15.	Relevant Part I	No, or small	YES Moderate to large
	Question(s)	impact may occur	impact may occur
a. The proposed action will require a new, or an upgrade to an existing, substation.	D2k		
b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use.	D1f, D1q, D2k		
c. The proposed action may utilize more than 2,500 MWhrs per year of electricity.	D2k		
d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed.	Dlg		
e. Other Impacts:			
15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor light (See Part 1. D.2.m., n., and o.) If "Yes", answer questions a - f. If "No", go to Section 16.	nting. NO) [YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
 a. The proposed action may produce sound above noise levels established by local regulation. 	D2m		
 b. The proposed action may result in blasting within 1,500 feet of any residence, hospital, school, licensed day care center, or nursing home. 	D2m, E1d		
c. The proposed action may result in routine odors for more than one hour per day.	D2o	П	

d. The proposed action may result in light shining onto adjoining properties.	D2n		
e. The proposed action may result in lighting creating sky-glow brighter than existing area conditions.	D2n, E1a		
f. Other impacts:			
16. Impact on Human Health The proposed action may have an impact on human health from exposure to new or existing sources of contaminants. (See Part 1.D.2.q., E.1. d. f. g. at If "Yes", answer questions a - m. If "No", go to Section 17.	nd h.)	0 🔲	YES
	Relevant Part I Question(s)	No,or small impact may eccur	Moderate to large impact may occur
a. The proposed action is located within 1500 feet of a school, hospital, licensed day care center, group home, nursing home or retirement community.	Eld		
b. The site of the proposed action is currently undergoing remediation.	Elg, Elh		
c. There is a completed emergency spill remediation, or a completed environmental site remediation on, or adjacent to, the site of the proposed action.	Elg, Elh		
d. The site of the action is subject to an institutional control limiting the use of the property (e.g., easement or deed restriction).	Elg, Elh		
e. The proposed action may affect institutional control measures that were put in place to ensure that the site remains protective of the environment and human health.	Elg, Elh		
f. The proposed action has adequate control measures in place to ensure that future generation, treatment and/or disposal of hazardous wastes will be protective of the environment and human health.	D2t		
g. The proposed action involves construction or modification of a solid waste management facility.	D2q, E1f		
h. The proposed action may result in the unearthing of solid or hazardous waste.	D2q, E1f		
i. The proposed action may result in an increase in the rate of disposal, or processing, of solid waste.	D2r, D2s		
j. The proposed action may result in excavation or other disturbance within 2000 feet of a site used for the disposal of solid or hazardous waste.	Elf, Elg Elh		
k. The proposed action may result in the migration of explosive gases from a landfill site to adjacent off site structures.	Elf, Elg		
The proposed action may result in the release of contaminated leachate from the project site.	D2s, E1f, D2r		
m. Other impacts:			

17. Consistency with Community Plans			
The proposed action is not consistent with adopted land use plans. (See Part 1. C.1, C.2. and C.3.) If "Yes", answer questions a - h. If "No", go to Section 18.	✓NO		YES
5 200 , anone questions a m. If the , go to see non 16.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
 a. The proposed action's land use components may be different from, or in sharp contrast to, current surrounding land use pattern(s). 	C2, C3, D1a E1a, E1b		
b. The proposed action will cause the permanent population of the city, town or village in which the project is located to grow by more than 5%.	C2		
c. The proposed action is inconsistent with local land use plans or zoning regulations.	C2, C2, C3		
d. The proposed action is inconsistent with any County plans, or other regional land use plans.	C2, C2		
e. The proposed action may cause a change in the density of development that is not supported by existing infrastructure or is distant from existing infrastructure.	C3, D1c, D1d, D1f, D1d, Elb		
f. The proposed action is located in an area characterized by low density development that will require new or expanded public infrastructure.	C4, D2c, D2d D2j		
g. The proposed action may induce secondary development impacts (e.g., residential or commercial development not included in the proposed action)	C2a		
h. Other:			
The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes", answer questions a - g. If "No", proceed to Part 3.	✓ NO Relevant	No, or	Moderate
	Part I Question(s)	small impact may occur	to large impact may occur
a. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community.	E3e, E3f, E3g		
 The proposed action may create a demand for additional community services (e.g. schools, police and fire) 	C4		
c. The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing.	C2, C3, D1f D1g, E1a		
d. The proposed action may interfere with the use or enjoyment of officially recognized or designated public resources.	C2, E3		
e. The proposed action is inconsistent with the predominant architectural scale and character.	C2, C3		
f. Proposed action is inconsistent with the character of the existing natural landscape.	C2, C3 E1a, E1b E2g, E2h		
g. Other impacts:			

	Agency Use Only [IfApplicable]
Project:	
Date:	

Full Environmental Assessment Form Part 3 - Evaluation of the Magnitude and Importance of Project Impacts and Determination of Significance

Part 3 provides the reasons in support of the determination of significance. The lead agency must complete Part 3 for every question in Part 2 where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.

Based on the analysis in Part 3, the lead agency must decide whether to require an environmental impact statement to further assess the proposed action or whether available information is sufficient for the lead agency to conclude that the proposed action will not have a significant adverse environmental impact. By completing the certification on the next page, the lead agency can complete its determination of significance.

Reasons Supporting This Determination:

To complete this section:

- Identify the impact based on the Part 2 responses and describe its magnitude. Magnitude considers factors such as severity, size or extent of an impact.
- Assess the importance of the impact. Importance relates to the geographic scope, duration, probability of the impact
 occurring, number of people affected by the impact and any additional environmental consequences if the impact were to
 occur.
- The assessment should take into consideration any design element or project changes.
- Repeat this process for each Part 2 question where the impact has been identified as potentially moderate to large or where
 there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse
 environmental impact.
- Provide the reason(s) why the impact may, or will not, result in a significant adverse environmental impact
- For Conditional Negative Declarations identify the specific condition(s) imposed that will modify the proposed action so that
 no significant adverse environmental impacts will result.

no significant adverse environm Attach additional sheets, as need	
impacts for this action. The action is an amendr that have previously housed a large resort comp	has completed Part 2 of this full environmental assessment form and has identified no significant adverse ent to the zoning law to incorporate several parcels into the Resort Hotel Zoning District, including lands ex. Any future development proposals for resorts in the district are subject to Site Plan and Special Use ementary zoning regulations and SEQR regulations apply to proposed resort establishments and related
	tion of Significance - Type 1 and Unlisted Actions
SEQR Status:	Unlisted Is Project: ✓ Part 1 ✓ Part 2 ✓ Part 3

Upon review of the information recorded on this EAF, as noted, plus this additional support inf	ormation	
and considering both the magnitude and importance of each identified potential impact, it is the Town of Liberty Town Board	conclusion of the as lead agency th	nat:
A. This project will result in no significant adverse impacts on the environment, and, ther statement need not be prepared. Accordingly, this negative declaration is issued.	efore, an environmen	ital impact
B. Although this project could have a significant adverse impact on the environment, that substantially mitigated because of the following conditions which will be required by the lead a	impact will be avoid gency:	led or
There will, therefore, be no significant adverse impacts from the project as conditioned, and, the declaration is issued. A conditioned negative declaration may be used only for UNLISTED action. C. This Project may result in one or more significant adverse impacts on the environment statement must be prepared to further assess the impact(s) and possible mitigation and to explor impacts. Accordingly, this positive declaration is issued.	ions (see 6 NYCRR 6	617.7(d)). tal impact
Name of Action: Town of Liberty Zoning Amendments		
Name of Lead Agency: Town of Liberty Town Board		
Name of Responsible Officer in Lead Agency: Frank DeMayo		
Title of Responsible Officer: Town Supervisor		
Signature of Responsible Officer in Lead Agency: Frank DeMayo	Date:	April 15, 2024
Signature of Preparer (if different from Responsible Officer) Peter Manning	Date:	April 15, 2024
For Further Information:		
Contact Person: Frank DeMayo		
Address: 120 North Main Street		
Telephone Number: (845) 292-5110		
E-mail: supervisordemayo@townofliberty.org		
For Type 1 Actions and Conditioned Negative Declarations, a copy of this Notice is sent to	:	
Chief Executive Officer of the political subdivision in which the action will be principally locat Other involved agencies (if any) Applicant (if any) Environmental Notice Bulletin: http://www.dec.ny.gov/enb/enb.html	ed (e.g., Town / City	/ Village of)

Excellence in Insurance Protection

Town of Liberty



Our People Are Your Best Insurance

Presented By:

Bob Stubbs

Email:bstubbs@marshallsterling.com

90 Crystal Run Rd

Middletown, NY 10940

Phone: (845)343-2138

Fax: (845)343-9157

Proposal Date: March 15, 2024

www.marshallsterling.com

The abbreviated outline of insurance coverage contained in this proposal is not intended to express any legal opinion as to the nature of coverage. The abbreviated summary of insurance coverage set forth in this proposal is subject to all of the terms, conditions, exclusions and limitations of the policy(les) in current use by the insurance company(les) listed for the summarized coverage. In order to fully understand the terms, conditions, exclusions and limitations of the insurance policy(les) referred to in this proposal, you should request and review a specimen copy of the policy(les).



A word from our chairman,

Thank you for considering Marshall & Sterling as your broker of record. Our goal is to provide our clients with the protection they need for their businesses and personal assets.

Founded in 1864, Marshall & Sterling Insurance is currently ranked 32nd among more than 40,000 privately held insurance agencies in the United States, with total annual written premiums in excess of \$1billion. ¹

A 100% employee-owned company, Marshall & Sterling has been recognized for exceptional insurance services throughout the nation and remains closely tied to the communities it serves. The company is a "Best Practices Agency" and is ranked among the top performers in the annual Best Practices Study conducted by the Independent Insurance Agents & Brokers of America (IIABA or the Big "I") and Reagan Consulting.

Representing more than 200 national and international insurers, including Lloyds of London syndicates, we bring our clients the breadth of options of a large agency, with the personal care of a local firm.

The difference between Marshall & Sterling and other agencies is our 550 insurance specialists, working throughout New York, California, Florida, Michigan, Virginia and the U.S. Virgin Islands. Our associates' credentials exceed industry requirements and we encourage and support our people attaining additional designations, including their CIC, CPCU, CISR and others.

Our associates build long-lasting careers at Marshall & Sterling because of our highly competitive compensation plans, employee stock ownership, flexible work environments and an engaging workplace. Their pride in working here is your assurance that your company will receive the right coverage and superior customer service.

Thank you again for considering us for your broker of record. We look forward to serving you and your organization for all of your insurance and employee benefits needs.

Tim Dean, CIC

Chairman of the Board

Proposal of Insurance

Named Insured:

Town of Liberty

Proposed Coverage Date: 4/15/2024

Policy Type		Proposed Carrier Name	A.M. Best Rating	Pro	posed Premium
roperty		NYMIR	A-VII	\$	35,462.00
Inland Marine		NYMIR	A-VII	\$	9,039.00
rime		NYMIR	A-VII	\$	1,490.00
letwork Security Loss &	Liability	NYMIR	A-VII	\$	2,924.00
General Liability		NYMIR	A-VII	\$	99,628.00
Business Auto		NYMIR	A-VII	\$	36,266.00
Public Officials Liability		NYMIR	A-VII	\$	7,156.00
Excess Liability		NYMIR	A-VII	\$	13,536.00
OCP		NYMIR	A-VII	\$	275.00
Total Premiun				\$:	205,776.00
Subject To: New	0	Up $5 195,640^{\circ}$ Vehicle Fee = \$400.00; New Yor		3.79	

^{**}Terrorism coverage must be accepted or declined prior to binding of policy.

	Authorized Signature	Date
Proposal accepted as amended per c	hanges noted on pages:	
		Date

Proposal of Insurance

^{**}Higher limits of liability may be available to you. If you would like a quotation for higher limits, please let us know.

^{**}This is a proposal for Insurance Agent or Broker services. Additional Risk Management services require a separate signed contract.

Bob Stubbs

Consultant

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Email: bstubbs@marshallsterling.com

Renee Duncan

Account Manager

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Senior Client Service Specialist

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Karina Aponte

Assistant Client Service Specialist

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Email: kaponte@marshallsterling.com

Susan Bennett

Claims Service Representative

Phone: (845)343-2138 x2175

Email: sbennett@marshallsterling.com



NEW YORK MUNICIPAL INSURANCE RECIPROCAL

The <u>Town of Liberty</u> attests that the following vehicles have working battery disconnect switches installed.

The Town of Liberty understands the importance of ensuring the use of these switches daily.

INSURED NAME	VEHICLE	CLASS	VEHICLE YEAR	MAKE	MODEL	VEHICLETYPE	VIN
Town of Liberty	3	21499	1987	GMC	Tanker	MEDIUM TRUCKS	1GCM7DIG5HV502058
Town of Liberty	5	31479	1987	GMC	Dump	HEAVY DUMP	1GDK7D1G3HV535454
Town of Liberty	23	31479	1997	International	Dump	HEAVY DUMP	1HTGGAET2VH441414
Town of Liberty	33	31479	1999	Chevrolet	Kodiak Dump	HEAVY DUMP	1GBP7H1C9XJ103248
Town of Liberty	43	21479	2004	International	Dump	MEDIUM DUMP	1HTWZAHR74J090727
Town of Liberty	55	21499	2005	Ford	Pickup	MEDIUM TRUCKS	1FDWF31585EC97562
Town of Liberty	57	21479	2006	Ford	F350 Dump	MEDIUM DUMP	1FDWF37Y66EB58436
Town of Liberty	59	40479	2007	Sterling	Dump	EXTRA HEAVY DUMP	2FZAAZCV77AW85533
Town of Liberty	60	40479	2007	Sterling	Dump	EXTRA HEAVY DUMP	2FZAAZCV57AW85532
Town of Liberty	66	21479	2010	International	Dump	MEDIUM DUMP	1HTMMANNSAH167580
Town of Liberty	71	40479	2010	Sterling	Dump	EXTRA HEAVY	2FZAAZCVXAAAN4026
Town of Liberty	76	40479	2013	Mack	Dump	EXTRA HEAVY DUMP	1M2AX02C9DM001715
Town of Liberty	80	31479	2014	International	Dump	HEAVY DUMP	1HTMMAAR2EH780197
Town of Liberty	83	21479	2014	DODGE	RAM Dump	MEDIUM DUMP	3C7WRNAL1EG292320
Town of Liberty	85	31479	2015	Freightliner	Dump	HEAVY DUMP	1FVAG3CY9FHGP3910
Town of Liberty	86	31479	2005	International	Dump	HEAVY DUMP	1HTWZAHR15J033974
Town of Liberty	88	21499	2018	Chevrolet	Silverado	MEDIUM TRUCKS	1GB0KYEG3JZ266306
Town of Liberty	89	40479	2018	Freightliner	Dump	EXTRA HEAVY DUMP	1FVHG3DV2JHJX9686
Town of Liberty	94	21479	2019	Ram	Dump	MEDIUM DUMP	3C7WRNAJ3KG672835
Town of Liberty	97	21499	2022	Chevrolet	Truck	MEDIUM TRUCKS	1GB3YSE78NF184099

Note-The 6 highlighted entries will have disconnect switches installed no later than the end of March.

Town Administrator (Town Supervisor)

Signature Fr & De Ma

Highway Superintendent Department of Public Works Supervisor

Signature Putch

Sponsored by



Conference of Marie



333 Earle Ovington Blvd. Suite 505 Uniondale, New York 11553-3624 (516) 227-2120, FAX 227-2352 1-800-NYMIR05 12 Metro Park Road Colonie, New York 12205-1139 (518) 437-1171, FAX 437-1182 www.nymir.org

Commercial Property

COVERAGE:	CAUSE OF LOSS	DEDUCTIBLE	COINSURANCE	LIMIT OF INSURANCE
☑ BUILDING ☑ BUSINESS PERSONAL PROPERTY	SPECIAL – INCLUDING THEFT	Windstorm or Hail: \$1,000 Flood/Earthquake: See MPR 112 All Other Causes of Loss: \$1,000	100%	Blanket Coverage Limit @ 100% \$28,501,887

BUILDING: REPLACEMENT COST*

PERSONAL PROPERTY: REPLACEMENT COST

*Unless otherwise specified for building in Exceptions Table below.

AGREED VALUE: Yes*

*Does not include any locations to which Builders Risk coverage form applies.

See NYMIR Statement of Values for details.

MUNI PAC COVER	RAGE EXTENSIONS	
☐ If this box is checked, Muni Pac Coverage Extensions	apply to Fire or Rescue Emergen	cy Services Organization
EXTENSIONS	LIMIT	PREMIUM
EXTRA EXPENSE	\$250,000	Included
ACCOUNTS RECEIVABLE	\$75,000	Included
VALUABLE PAPERS AND RECORDS	\$75,000	Included

COVERAGES	LIMIT	PREMIUM
ORDINANCE OR LAW		Included
Coverage A	110% Building Value	
Coverage B	\$500,000	
Coverage C	\$500,000	
FLOOD/EARTHQUAKE (REAL & PERSONAL	\$1,000,000	Per Occurrence
PROPERTY)*	\$1,000,000	Aggregate
* Locations listed on a Functional Replacement Cost endorsement are not covered by this enhancement.		

Endorsement form CP 00 20 06 95 Builders Risk Coverage Forms or CP 11 20 06 96 Builders Risk – Collapse During Construction apply to the following locations as indicated in the table below:

LOC#	BLDG #	LOCATION ADDRESS	CP 00 20	CP 11 20
004	800	Pavillion, 73 E Walnut Mtn Road, Liberty, NY 12754	х	

MUNICIPAL EQUIPMENT BREAKDO	OWN
COVERAGES	LIMIT
EQUIPMENT BREAKDOWN	\$28,751,887
LOSS OF INCOME/EXTRA EXPENSE	\$5,000,000
SERVICE INTERRUPTION	\$2,500,000
DEMOLITION	\$10,000,000
ORDINANCE OR LAW	\$10,000,000
HAZARDOUS SUBSTANCE	\$2,500,000
DATA RESTORATION	\$2,500,000
EXPEDITING EXPENSES	Included
SPOILAGE	\$2,500,000
ERRORS IN DESCRIPTION	Included
NEWLY-ACQUIRED "REAL PROPERTY" AND "PERSONAL PROPERTY"	\$5,000,000
PUBLIC RELATIONS	\$5,000
"PERSONAL PROPERTY" OFF YOUR PREMISES	\$10,000
EQUIPMENT BREAKDOWN DEDUCTI	BLES
PROPERTY DAMAGE DEDUCTIBLE	\$1,000
LOSS OF INCOME/EXTRA EXPENSE DEDUCTIBLE	\$1,000
SPOILAGE DEDUCTIBLE	\$1,000

PROPERTY COVERAGE FEATURES

- Earthquake & Excess Flood: This coverage is automatically provided at \$1,000,000 with a \$25,000 deductible to protect municipal buildings and contents from these potentially catastrophic causes of loss. Flood Zones A & V are covered up to \$1,000,000 with a \$500,000 deductible. NYMIR will provide flood certification for each of your locations as they become available.
- Pollution Clean-up: in each policy period \$50,000 is available for expenses you incur for clean-up of "pollutants" for land, air or water from covered real property.
- Asbestos Clean-up, Abatement & Removal: \$50,000 if as a result of a specified cause of loss as notated in your policy.
- Enhanced Muni Pac Coverage Extensions, including the following:

Accounts Receivable	\$75,000°
Airborne/Waterborne Personal Property Coverage	Included
Broadened Water – Direct Damage	\$100,000 or Limit of Ins. Whichever is Less
Claim Data Expense	\$25,000
Commandeered Property	Actual Loss You Sustain
Communication Equipment, Computers and Media	\$75,000
Deductible	Ψ10,000
	Included
Multiple Property Deductibles	Included
Disappearing Deductible	
Extra Expense	\$250,000
Fine Arts	\$25,000
Fire Department Service Charge	\$25,000
Fire Extinguisher Recharge Expense	\$5,000
Food Contamination Shutdown - Planned Events	\$10,000
Foundations Coverage	Included
Lock Replacement Coverage	\$1,000
Loss of Income	Actual Loss You Sustain
Loss of Income – Broadened Water	\$100,000
Loss Reduction Rewards	10% of loss or \$25,000
Money, Securities and Stamps	
Inside	\$10,000
A CONTRACTOR OF THE CONTRACTOR	\$10,000
Outside	
Newly Acquired or Constructed Property	
	\$1,000,000
Building	\$500,000
Business Personal Property	A 5 000
Non-Owned Detached Trailers	\$5,000
Ordinance or Law Coverage	To all offer
Loss to Undamaged Portion	Included
Demolition Cost	\$500,000 \$500,000
Increased Cost of Construction	\$500,000
Outdoor Fences	Actual Loss You Sustair
Outdoor Signs	Actual Loss You Sustair
Outdoor Trees, Shrubs and Plants	Actual Loss You Sustain, Subject to A Limitation o
	\$10,000 Per Tree, Shrub or Plan
Personal Effects and Personal Property of Others	\$10,000
Pollutant Cleanup and Removal	\$25,000
Pollutant Cleanup and Removal - Planned Events	\$10,000
Premises Extension Property	1,000 fee
Property Off Premises	Actual Loss You Sustain
Refrigerated Property	Actual Loss You Sustain
Roof Protection	\$1,000

Specified Appurtenant Structures	
Public Use	\$100,000
Your Use	\$10,000
Contents	\$1,000
Transportation	Actual Loss You Sustain
Utility Services - Direct Damage	Actual Loss You Sustain
Utility Services – Planned Events	Actual Loss You Sustain
Valuable Papers and Records - Cost of Research	\$75,000*

^{*} Increased limits available for these coverages.

Please note: This proposal does not expand coverage beyond what is provided in the policy. For complete policy information, please contact NYMIR.

Town of Liberty 120 North Main Street Liberty, NY 12754



Policy Number: Q-06026 Effective Date: 04/15/2024 Expiration Date: 04/15/2025

\$250,000

New York Municipal Insurance Reciprocal STATEMENT OF VALUES

Location Building	Address		Building Value	Contents Value
		See Schedule		
		Totals:		
		Totals.		
		Blanket Coverage Limit @	Coinsurance:	
Non-Blanket Property		Biainist Goverage Entite G	Comparation.	

73 E Walnut Mtn Road, Liberty, NY 12754

004-008

Pavillion

SCHEDULE

Blanket Property

Location	Building	Address	Building Value	Contents Value
001-001	Salt Shed	Route 52 West, Liberty, NY 12754	\$15,360	
001-002	Storage Trailer	Route 52 West, Liberty, NY 12754	\$7,311	\$5,265
002-001	Senior Center	119 N. Main Street, Liberty, NY 12754	\$867,243	\$59,203
002-002	Liberty Main St. Storage	119 N. Main Street, Liberty, NY 12754	\$14,096	
003-001	Town Hall Garage #1	120 N. Main Street, Liberty, NY 12754	\$114,385	\$9,243
003-002	Town Hall Garage #2	120 N. Main Street, Liberty, NY 12754	\$77,412	\$10,399
003-003	Town Hall	120 N. Main Street, Liberty, NY 12754	\$1,731,714	\$292,762
004-001	Storage Building	73 E Walnut Mtn Road, Liberty, NY 12754	\$18,833	\$10,534
004-002	Playground Equipment	73 E Walnut Mtn Road, Liberty, NY 12754	\$43,096	
004-003	Restrooms	73 E Walnut Mtn Road, Liberty, NY 12754	\$50,029	\$2,551
004-004	Storage Shed	73 E Walnut Mtn Road, Liberty, NY 12754	\$6,239	\$2,551
004-005	Walnut Mtn Outdoor Pavilion	73 E Walnut Mtn Road, Liberty, NY 12754	\$35,240	\$1,437
004-006	Baseball Field Dugout #1	73 E Walnut Mtn Road, Liberty, NY 12754	\$14,096	\$1,437
004-007	Baseball Field Dugout #2	73 E Walnut Mtn Road, Liberty, NY 12754	\$14,096	\$1,437
005-001	Hanofee Park Docks	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$6,701	
005-002	Hanofee Park Storage Garage	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$43,905	\$63,709
005-003	Hanofee Park Storage Shed	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$4,044	\$5,788
005-004	Hanofee Park Outdoor Pavilion	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$471,750	
005-005	Hanofee Park BBQ Pavilion	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$8,319	\$39,887
005-006	Hanofee Pk Water Pump House w/Controls	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$7,279	
005-007	Hanofee Pkn Water Pump w/Controls	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$6,239	
005-008	Hanofee Pk Pool House	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$124,783	\$40,439
005-009	Pole Pavilion/Concession	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$56,499	\$18,049
005-010	Pavilion/Pole Barn/Restrooms/Clubhouse/S	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$263,431	\$9,243
005-011	Playground Equipment in the Open	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$43,096	
005-012	Pool Chemical Storage Shed & Controls	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$2,773	\$2,872
005-013	BBQ Pit Cupola	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$1,386	
005-014	Storage Shed by Garage	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$3,466	\$1,437
005-015	Storage Shed by Ballfield	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$2,080	\$1,437
005-016	Baseball Field Dugout #1	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$14,096	\$1,437
005-017	Baseball Field Dugout #2	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$14,096	\$1,437
005-018	Swimming Pool	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$549,970	
005-019	Community Pavilion	136 Sunset Lake RoadHanofee Park, Liberty, NY 12754	\$263,431	
005-020	Tennis Courts	136 Sunset Lake Road Hanofee Park, Liberty, NY 12754	\$100,000	

Totals: \$27,441,999 \$1,059,888

Blanket Limit Coverage @ 100% Coinsurance: \$28,501,887

SCHEDULE

Blanket Property

Location	Building	Address	Building Value	Contents Value
005-021	Basketball Court	136 Sunset Lake Road Hanofee Park, Liberty, NY 12754	\$190,000	Tarana and a same
006-001	Swan Lake Waste Water Treatment Plant	4722 Route 55, Liberty, NY 12754	\$3,797,800	\$136,624
006-002	Effuent Structure	4722 Route 55, Liberty, NY 12754	\$85,500	
006-003	Splitter Box	4722 Route 55, Liberty, NY 12754	\$73,946	
006-004	Lift Station	4722 Route 55, Liberty, NY 12754	\$83,189	
006-005	Drying Beds	4722 Route 55, Liberty, NY 12754	\$162,911	
006-006	Grit Remover W/Chamber	4722 Route 55, Liberty, NY 12754	\$143,270	
006-007	Overflow Tank	4722 Route 55, Liberty, NY 12754	\$340,843	
007-001	Water Storage Tank	5034 Route 55, Liberty, NY 12754	\$486,770	
008-001	Loomis Storage Garage	Route 52, Liberty, NY 12754	\$42,634	\$37,157
009-001	Stevens Water Storage Tank	5171 Route 55, Liberty, NY 12754	\$220,681	
009-002	Pump Station	5171 Route 55, Liberty, NY 12754	\$250,837	
009-003	Water Storage Tank	5171 Route 55, Liberty, NY 12754	\$1,083,765	
009-004	Stevensville Well Pump	5171 Route 55, Liberty, NY 12754	\$113,229	
010-001	Stevensville Pump Station #1 Well	1366 Briscoe Road, Liberty, NY 12754	\$260,774	
010-002	Stevensville Pump Station #2	1366 Briscoe Road, Liberty, NY 12754	\$225,303	
010-003	Stevenville Pump Station #3	1366 Briscoe Road, Liberty, NY 12754	\$234,546	
010-004	Stevenville Pump Station #4 Well	1366 Briscoe Road, Liberty, NY 12754	\$340,843	
010-005	Stevensville Water Well In Swan Lake	1366 Briscoe Road, Liberty, NY 12754	\$127,094	\$13,865
010-006	Genset Generator #33JVGMHM0008	1366 Briscoe Road, Liberty, NY 12754	\$57,770	
011-001	Stevensville Storage Shed	Briscoe Road, Liberty, NY 12754	\$5,777	\$5,265
011-002	Historical Exhibit Building	Briscoe Road, Liberty, NY 12754	\$13,634	\$2,332
012-001	Briscoe Sewer Pump #1	400 Kelly Road, Liberty, NY 12754	\$161,756	
013-001	Briscoe Sewer Pump Station #2	7 Swan Lake Road, Liberty, NY 12754	\$166,378	
014-001	Briscoe Sewer Pump Station #3	1390 Briscoe Road, Liberty, NY 12754	\$166,378	
015-001	White Sulpher Water Station	57 Shore Road, Liberty, NY 12754	\$165,222	\$6,932
015-002	White Sulpher-Water Booster Pump Station	57 Shore Road, Liberty, NY 12754	\$832,697	\$8,088
016-001	White Sulpher 300,000 Gall.Storage Tower	142 White Sulpher Road, Liberty, NY 12754	\$527,093	
016-002	Kasco Certisafe Mixer	142 White Sulpher Road, Liberty, NY 12754	\$9,705	
017-001	Blacktop Shed	4718 Route 55, Swan Lake, NY 12754	\$1,733	
017-002	New Barn-Vehicle Storage	4718 Route 55, Swan Lake, NY 12754	\$99,364	
017-003	WWTP, Pole Barn	4718 Route 55, Swan Lake, NY 12754	\$92,432	\$9,243
017-004	Swan Lake Lift Station #2	4718 Route 55, Swan Lake, NY 12754	\$90,121	

Totals: \$27,441,999 \$1,059,888

Blanket Limit Coverage @ 100% Coinsurance: \$28,501,887

SCHEDULE

Blanket Property

Location	Building	Address	Building Value	Contents Value
018-001	Ferndale Water Storage Tank	226 County Rd #7-Town Road #128, Liberty, NY 12754	\$504,910	
019-001	Ferndale Pump Station	Corner Rte 55 & County Rd #71, Liberty, NY 12754	\$166,378	
020-001	Pump Station	208 Infirmary Road, Liberty, NY 12754	\$178,740	
020-002	Infirmary Lift Station	208 Infirmary Road, Liberty, NY 12754	\$144,425	
021-001	Pearson Park Water Storage Tank	Route 55, Walnut Mtn, Liberty, NY 12754	\$401,617	
022-001	31' Water Tank	266 Loomis Road, Liberty, NY 12754	\$196,418	
022-002	Loomis Covered Reservior	266 Loomis Road, Liberty, NY 12754	\$340,843	
023-001	Hwy. Dept. Facility Town Garage	Rte 52 West, Liberty, NY 12754	\$4,005,425	\$121,009
024-001	Salt Storage Building	2751 State Rte. 52, Liberty, NY 12754	\$183,709	
025-001	Pump Building Submersible VFD Bldg	47-49 Shore Road, Liberty, NY 12754	\$176,776	\$8,088
026-001	Loomis Water Pump Station	14 Ferndale Rd - Loomis Rd, Liberty, NY 12754	\$350,086	\$4,555
027-001	Swan Lake Wastewater InFlow Building	4720 Route 55, Liberty, NY 12754	\$406,701	\$13,011
028-001	Loomis Wastewater Treatment Plant/Main B	2815 Route 52, Liberty, NY 12754	\$462,276	\$32,529
028-002	Loomis Wastewater Treatment Pole Barn	2815 Route 52, Liberty, NY 12754	\$26,574	\$3,466
028-003	Loomis Wastewater Treatment Pump Station	2815 Route 52, Liberty, NY 12754	\$1,201,616	
028-004	Loomis WWTP RFC Bldg./RBC	2815 Route 52, Liberty, NY 12754	\$583,477	\$6,932
028-005	Drying Beds	2815 Route 52, Liberty, NY 12754	\$220,681	
028-006	Dosing Tank	2815 Route 52, Liberty, NY 12754	\$47,371	
028-007	Digester Basin #1	2815 Route 52, Liberty, NY 12754	\$77,412	
028-008	Digester Basin #2	2815 Route 52, Liberty, NY 12754	\$77,412	
028-009	Loomis WWTP-RBC Building Clarifer	2815 Route 52, Liberty, NY 12754	\$470,248	\$6,932
028-010	RBC Unit	2815 Route 52, Liberty, NY 12754	\$146,736	
028-011	Chemical Feed Building	2815 Route 52, Liberty, NY 12754	\$76,256	
028-012	Influent Chamber	2815 Route 52, Liberty, NY 12754	\$47,371	
029-001	(10) Fire Hydrants @ \$400 each	Throughout, Liberty, NY 12754	\$5,084	
030-001	Fancher Lift Station	Route 52 West & Corrigan Road, Liberty, NY 14624	\$87,810	
031-001	Presidential Lift Station	Post Road, Liberty, NY 14624	\$140,959	
032-001	Dog Kennel	263 Old Monticello Road, Liberty, NY 12754	\$1,034,199	\$61,306
033-001	Town Street Lighting	Throughout Town, Liberty, NY 12754	\$30,000	

Totals: \$27,441,999 \$1,059,888

Blanket Limit Coverage @ 100% Coinsurance: \$28,501,887

Inland Marine

SCHEDULED PROPERTY	LIMITS OF INSURANCE	DEDUCTIBLE	PREMIUM
Auto Physical Damage	\$1,758,207	\$500	\$5,028
Contractor's Equipment	\$1,060,478	\$500	\$3,033
Miscellaneous Equipment	\$35,000	\$500	\$143
Small Tools	\$5,000	\$500	\$21
Unscheduled Leased/Rented Equipment	\$200,000	\$500	\$814

See NYMIR Schedule of Inland Marine for details.

Town of Liberty 120 North Main Street Liberty, NY 12754 Policy Number: MPLTLIB001 Effective Date: 04/15/2024 Expiration Date: 04/15/2025

Category	Year Manufacturer	Model	Description	Serial #	Value
Auto Phys Dam	1987 GMC	Tanker		1GCM7DIG3HV502058	22,000
Auto Phys Dam	1999 Chevrolet	Kodiak	Dump	1GBP7H1C9XJ103248	67,600
Auto Phys Dam	2004 International	Dump		1HTWZAHR74J090727	130,809
Auto Phys Dam	2006 Ford	F350	Dump	1FDWF37Y66EB58436	39,991
Auto Phys Dam	2003 Broce	Broom/Sweeper		403058	27,500
Auto Phys Dam	2007 Sterling	Dump		2FZAAZCV57AW85532	137,000
Auto Phys Dam	2007 Sterling	Dump		2FZAAZCV57AW85532	137,000
Auto Phys Dam	2010 International	Dump		1HTMMANN5AH167580	92,193
Auto Phys Dam	2010 Sterling	Dump		2FZAAZCVXAAAN4026	165,000
Auto Phys Dam	2014 International	40	0 Dump Truck	1HTMMAAR2EH780197	89,350
Auto Phys Dam	2013 Mack	Dump		1M2AX02C9DM001715	207,200
Auto Phys Dam	2014 Dodge	Ramp	Dump	3C7WRNAL1EG292320	77,530
Auto Phys Dam	2015 Freightliner	Dump		1FVAG3CY9FHGP3910	181,843
Auto Phys Dam	2005 International	Dump	Dump Truck	1HTWZAHR15J0033974	12,500
Auto Phys Dam	2018 Freightliner	Dump	Dump Truck	1FVHG3DV2JHJX9686	220,864
Auto Phys Dam	2019 Ram	Reg Cab Chassis	Dump Truck	3C7WRNAJ3KG672835	69,827
Auto Phys Dam	2004 International	Dump	Dump	1HTWXAXT84J078024	80,000
				Total Auto Phys Dam	1,758,207
Cont. Eqpt.	Homelite	Chain Saw	Type 10104		2,100
Cont. Eqpt.	Water Meters		Stored for the Winter		20,000
Cont. Eqpt.	Water Meters		Stored for the Summer		1,500
Cont. Eqpt.	1982 Grimmer Schmidt	Trailer	Air Compressor	1257227	4,200
Cont. Eqpt.	1985 Aqua Tech Sewer Jet				8,500
Cont. Eqpt.	Stainless Steel Sand Spreaders				8,000
Cont. Eqpt.	Regular Sand Spreaders		4 @ \$5000 ea.		20,000
Cont. Eqpt.	Small Stainless Spreader				1,500
Cont. Eqpt.	Pickup Sand Spreader				1,500
Cont. Eqpt.	Komatsu	WA250-1	Front End Loader	A6545	77,000
Cont. Eqpt.	Meyer	Snow Plows	3 @\$1500 each		4,500
Cont. Eqpt.	Sand Spreader				5,000

Cont. Eqpt.	1998 Galion Grader	830 B		G38003OU203695	187,000
Cont. Eqpt.	New Holland		Tractor w/varios attachments		24,304
Cont. Eqpt.	2007 New Holland		Tractor/Backhoe	Z7NG01456	20,273
Cont. Eqpt.	2007 Bomag	BW 161	Roller	101920041030	96,787
Cont. Eqpt.	2010 Brushhog		Farm Force 5'		700
Cont. Eqpt.	2000 Case		Wheel Loader	JJG0304274	74,800
Cont. Eqpt.	2016 Komatsu	PC138USLC-10	Excavator	42219	150,500
Cont. Egpt.	2016 John Deere	310SL	Backhoe Loader	1T031SLHGF302937	137,314
Cont. Eqpt.	Kohler	Mower	Kohler	3601702103	2,000
Cont. Eqpt.	John Deere	Gator	Gator	W004X2X072042	9,000
Cont. Egpt.	Graco	Ultra Max	Paint Sprayer		2,000
Cont. Eqpt.	2002 Blaw Know	PF3172	Asphalt Paver	317230-21	14,000
Cont. Eqpt.	2022 Wacker Neuson	BS50-4AS	Vibratory Rammer	11442086	2,500
Cont. Eqpt.	2008 Gradall	XL3100	Excavator/Grader	3120000113	88,000
Cont. Eqpt.	2016 Caterpillar	430F2	Backhoe	HWE00412	97,500
				Total Contractors Equipment	1,060,478

INLAND MARINE FEATURES

- Rental Expense Reimbursement up to \$500 per day for rental of substitute equipment when a covered cause of loss occurs to covered property.
- \$100,000 available to cover your legal or contractual liability for loss or damage to equipment that you lease, rent or borrow from others.
- Agreed Value is applicable to vehicles scheduled for auto physical damage and contractors equipment on the Inland Marine policy. An annual updated schedule of values is required.
- Expenses exceeding 75% of the agreed value of a vehicle or equipment will be considered a total loss.
- \$1,000,000 coverage for all individually scheduled equipment for damage caused by earthquake or flood.

*Please note: This proposal does not expand coverage beyond what is provided in the policy. For complete policy information, please contact NYMIR.

Crime and Fidelity

LIMITS OF INSURANCE			
INSURING AGREEMENTS	LIMIT OF INSURANCE PER OCCURRENCE	DEDUCTIBLE AMOUNT PER OCCURRENCE	
EMPLOYEE THEFT – PER LOSS COVERAGE	\$250,000	\$2,500	
FORGERY OR ALTERATION	\$25,000	\$500	
INSIDE THE PREMISES – THEFT OF MONEY AND SECURITIES	\$25,000	\$500	
INSIDE THE PREMISES – ROBBERY OR SAFE BURGLARY OF OTHER PROPERTY	Not Quoted	Not Quoted	
OUTSIDE THE PREMISES	\$25,000	\$500	
COMPUTER FRAUD	Not Quoted	Not Quoted	
FUNDS TRANSFER FRAUD	Not Quoted	Not Quoted	
MONEY ORDERS AND COUNTERFEIT MONEY	Not Quoted	Not Quoted	

^{*}No Exclusion for Tax Collector or Treasurer.

FAITHFUL PERFOR	RMANCE OF DUTY	
INSURING AGREEMENT	LIMIT OF INSURANCE PER OCCURRENCE	PREMIUM
EMPLOYEE THEFT - PER LOSS COVERAGE	\$250,000	INCLUDED

TITLE OF COVERED POSITION	# OF EMPLOYEES	EXCESS LIMIT OF INSURANCE EACH EMPLOYEE	PREMIUM
Tax Collector	1	\$250,000	INCLUDED
Tax Collecting Clerk	2	\$250,000	INCLUDED

CYBER LIABILITY & BREACH RESPONSE

Coverages	Limits of Liability
Network Security Loss Annual Aggregate (\$1,000 Deductible applies)	\$ 250,000
Forensic Expense Sublimit	\$ 50,000
Extortion Expense Sublimit	\$ 25,000
Network & Information Security Liability Annual Aggregate (\$1,000 Deductible applies)	\$ 250,000
Breach Mitigation Expense Annual Aggregate (\$1,000 Deductible applies)	\$ 250,000
Breach Mitigation Expense Sublimit	\$ 50,000
Maximum Policy Annual Aggregate	\$ 250,000

Proposal of Insurance

Commercial General Liability

LIMITS OF INSURANCE	CE	
EACH OCCURRENCE LIMIT	\$1,000,000	
GENERAL AGGREGATE LIMIT	\$3,000,000	
PRODUCTS-COMPLETED OPERATIONS LIABILITY LIMIT	\$1,000,000	
PERSONAL INJURY & ADVERTISING INJURY LIMIT	\$1,000,000	
DAMAGE TO PREMISES RENTED TO YOU LIMIT	\$50,000	ANY ONE PREMISES
MEDICAL EXPENSE LIMIT	\$5,000	ANY ONE PERSON

COVERAC	GE FORM
Occurrence [X]	Claims-Made []

EXPOSURES	
CLASSIFICATIONS	PREMIUM BASIS
Organized Sports	Each
Beach/Lake Operations	Use Months
Concession Stands	Receipts
Fairs/Festivals	Receipts
Fireworks - Sponsor's Risk	Displays
Government Subdiv Budget (Towns & Villages)	Appropriations
Sewer Facility (Stand Alone)	Payroll
Skating - Roller Blade/Skateboard/Park	Park
Skating Rinks - Ice	Receipts
Streets and Roads	Miles
Swimming Pool	Pools
Water Department/Utility	Payroll

DOWNSTREAM DAM COV	ERAGE
PER OCCURRENCE LIMIT	\$1,000,000
GENERAL AGGREGATE LIMIT	\$2,000,000
DOWNSTREAM DAM COVERAGE PREMIUM	INCLUDED

*Coverage only applies to dams listed in the schedule below.

	DOWNSTREAM DAM SCHEDUL	E
DAM NAME	DAM SIZE	DAM HAZARD LEVEL
Dixie Lake Dam	101 to 500 Acre Feet	A - Low

EMPLOYEE BENEFITS LIABILITY (CLAIMS MADE)

LIMIT EACH EMPLOYEE/AGGREGATE
DEDUCTIBLE
RETROACTIVE DATE
EMPLOYEE BENEFITS LIABILITY COVERAGE PREMIUM

\$1,000,000 / \$1,000,000 \$1,000 Full Prior Acts INCLUDED

ADDITIONAL INSUREDS

No Additional Insured Scheduled

NOTICE REQUIRED BY THE NEW YORK INSURANCE LAW

The below disclaimer applies ONLY to any Employee Benefits Liability coverage provided by this policy.

The Employee Benefits Liability coverage of this policy provides insurance on a claims-made basis. This policy does not provide coverage for claims arising out of incidents, occurrences or alleged wrongful acts which took place prior to the retroactive date stated above. The policy covers only claims or incidents reported to NYMIR while the policy remains in effect, and all coverage under the policy, except for the 90-day extended reporting period, ceases upon the termination of the policy unless the insured purchases optional extended reporting endorsement coverage. An optional extended reporting period will be offered for five (5) years for the Employee Benefits Liability coverage. The rates for the optional extended reporting endorsement coverage will be based on the rates in effect at the termination of coverage and these rates may be subject to substantial increase over rates currently in effect.

General Liability Coverage Features

- Failure to supply Municipalities that operate water facilities face additional exposure for accidental events
 resulting in the municipality's failure to supply these services. Coverage is provided for this liability at full
 policy limits.
- Acts of Terrorism Automatic coverage for terrorism to full policy limits.
- Sudden & Accidental Pollution Liability A third-party (liability) coverage is provided. The Sudden & Accidental Pollution Liability Endorsement protects the municipality against suits for bodily injury or property damage arising out of pollutants that have been released due to a sudden and accidental event. Examples are pesticides, herbicides, above ground storage tanks, water treatment and sewer plants. These coverages have separate limits of insurance of \$1,000,000 per occurrence.
- Municipal Sponsored Recreation Programs NYMIR supplies coverage for litigation that may arise from the exposures during supervised recreational programs.
- Allegations of Sexual Abuse & Molestation Full Policy limits are provided for protection against lawsuits
 alleging sexual abuse and molestation. This coverage applies to the named insured for allegations of
 negligent supervision, hiring and retention.
- Court System Operations Court system operations and judges' actions in their capacity for your
 municipality are automatically covered. Malicious prosecution, false arrest, and other claims that emanate from
 court proceedings are automatically covered.

ALSO INCLUDED:

- Volunteers as Insureds
- · Cemetery Professional Liability
- · Pay on Behalf Form for Additional Insureds by Written Agreement
- Contractual Liability
- Host Liquor Liability
- · Employed Engineers, Architects, Attorneys, Surveyors Liability
- Elected Coroner
- Worldwide Coverage Territory

ALSO AVAILABLE:

- Special Events*
- Watercraft Liability (up to 50 feet)
- EMT & Paramedic Liability
- Broad Additional Insured Coverage
- · Employed Social Workers, DA, conflict defenders, foster care

EXCLUDED:

Clean up costs for pollutants associated with spills or from underground storage tanks.

Please note: This proposal does not expand coverage beyond what is provided in the policy. For complete policy information, please contact NYMIR.

^{*}Available with underwriting approval

Public Officials Liability

LIMITS OF INSURANCE	
PER CLAIM LIMIT	\$1,000,000
ANNUAL AGGREGATE LIMIT	\$2,000,000
LAND USE LIABILITY PER CLAIM LIMIT	\$1,000,000
LAND USE LIABILITY ANNUAL AGGREGATE LIMIT	\$1,000,000
DEDUCTIBLE	\$5,000
LOSS ADJUSTMENT EXPENSES INSIDE/OUTSIDE DEDUCTIBLE	OUTSIDE
RETROACTIVE DATE	04/15/2001

EXTENDED EMPLOYMENT PRACTICES LIABILIT	ГҮ
BACK WAGES PER CLAIM LIMIT	\$250,000
BACK WAGES ANNUAL AGGREGATE LIMIT	\$500,000
BACK WAGES DEDUCTIBLE	\$5,000
EEOC PER CLAIM LIMIT	\$50,000
EEOC ANNUAL AGGREGATE LIMIT	\$100,000
FLSA PER CLAIM LIMIT	\$50,000
FLSA ANNUAL AGGREGATE LIMIT	\$100,000
EXTENDED EMPLOYMENT PRACTICES LIABILITY PREMIUM:	INCLUDED

NOTICE REQUIRED BY THE NEW YORK INSURANCE LAW

This policy provides insurance on a claims-made basis. This policy does not provide coverage for claims arising out of incidents, occurrences or alleged wrongful acts which took place prior to the retroactive date stated above. The policy covers only claims or incidents reported to NYMIR while the policy remains in effect, and all coverage under the policy, except for the 90-day extended reporting period, ceases upon the termination of the policy unless the insured purchases optional extended reporting endorsement coverage. An optional extended reporting period will be offered for one (1) year, two (2) years, or three (3) years for additional premium. The rates for the optional extended reporting endorsement coverage will be based on the rates in effect at the termination of coverage and these rates may be subject to substantial increase over rates currently in effect.

PUBLIC OFFICIALS' LIABILITY COVERAGE FEATURES

This errors and omissions liability policy provides several significant extensions of coverage that are unique to municipalities. The following coverages are included:

- Employment Practices Liability
- · Allegations of Civil Rights and/or Discrimination-
- Public Water Utility
- Day Care, Day Camp, Nursery or similar facility
- Land Use
- Back Pav
- Equal Employment Opportunity Commission Claims Coverage (EEOC)
- Fair Labor Standards Act Claims Coverage (FLSA)

In addition, NYMIR's policy provides the following conditions:

- The Policy Deductible applies ONLY when an indemnity payment is made. With approximately 80% of all claims providing only defense costs, this could result in a significant savings in the event of a covered loss.
- Consent to Settle Coverage- requires approval from the municipality before a claim can be settled.
 You will be informed on how a case is developing and will have the right to review a proposed settlement before it is finalized.
- Defense Costs are Payable in Addition to Limits- expenses that NYMIR incurs in order to defend you
 will not reduce your policy limits. Your full limits will be available to settle possible indemnity payments.
- Worldwide Coverage

Please note: This proposal does not expand coverage beyond what is provided in the policy. For complete policy information, please contact NYMIR.

Commercial Auto

COVERAGE SUM	MARY				
COVERAGE:	COVERED AUTOS (Entry of one or more of the symbols from the COVERED AUTOS Section of the Business Auto Coverage Form shows which autos are covered autos):	LIMIT The most we will pay for any one accident or loss:			
LIABILITY	1	\$1,000,000			
NON-OWNERSHIP LIABILITY		\$1,000,000			
HIRED/BORROWED LIABILITY		See Table Below			
MANDATORY PERSONAL INJURY PROTECTION	5	\$50,000			
OPTIONAL BASIC ECONOMIC LOSS	5	\$25,000			
ADDED PERSONAL INJURY PROTECTION (OR EQUIVALENT ADDED NO-FAULT COVERAGE)	5	\$100,000			
AUTO MEDICAL PAYMENTS	Not Quoted	Not Quoted Each Insured			
UNINSURED MOTORISTS	Not Quoted	See Schedule			
SUPPLEMENTARY UNINSURED/UNDERINSURED MOTORISTS	6	See Schedule			
PHYSICAL DAMAGE COMPREHENSIVE COVERAGE	7,8	Actual Cash Value Or Cost Of Repair, Whichever Is Less, Minus See Schedule Deductible For Each Covered Auto, But No Deductible Applies To Loss Caused By Fire Or Lightning			
PHYSICAL DAMAGE COLLISION COVERAGE	7,8	Actual Cash Value Or Cost Of Repair, Whichever Is Less, Minus See Schedule Deductible For Each Covered Auto			
PHYSICAL DAMAGE TOWING AND LABOR	Not Quoted	Not Quoted			

LIABILITY DEDUCTIBL	.ES
COVERAGE:	DEDUCTIBLE:
LIABILITY	
PERSONAL INJURY PROTECTION	See Schedule
DEDUCTIBLE REIMBURSEMENT FOR OFFICERS & DIRECTORS	\$1,000
LOSS ADJUSTMENT EXPENSES INSIDE/OUTSIDE DEDUCTIBLE	OUTSIDE

COVERAGE:	ESTIMATED ANNUAL COST OF HIRE:	LIMIT:
LIABILITY*	If Any	\$1,000,000
*Coverage is provided on an excess basis		
COMPRÉHENSIVE	If Any	ACTUAL CASH VALUE COST OF REPAIRS OR \$25,000 WHICHEVER IS LESS, MINUS \$500 DEDUCTIBLE, FOR EACH COVERED AUTO, BUT NO DEDUCTIBLE APPLIES TO LOSS CAUSED BY FIRE OR LIGHTENING.
COLLISION	If Any	ACTUAL CASH VALUE COST OF REPAIRS OR \$25,000 WHICHEVER IS LESS, MINUS \$500 DEDUCTIBLE, FOR EACH COVERED AUTO.

PHYSICAL DAMAGE COVERAGE for covered "autos" you hire or borrow is excess unless indicated below by "X"

[If this box is checked PHYSICAL DAMAGE COVERAGE applies on a direct primary basis and for purposes of the condition entitled OTHER INSURANCE, any covered "auto" you hire or borrow is deemed to be a covered "auto" you own

MUTUAL AID ENDOR	SEMENT
LIMIT OF INSURANCE:	PREMIUM:
\$1,000,000	Included

	ADDITIONAL INSUREDS	
No Additional Insureds Scheduled		

BUSINESS AUTO SYMBOLS

ymbol		Description Of Covered Auto Designation Symbols
1	Any "Auto"	
2	Owned "Autos" Only	Only those "autos" you own (and for Liability Coverage any "trailers" you don't own while attached to power units you own). This includes those "autos" you acquire ownership of after the policy begins.
3	Owned Private Passenger "Autos" Only	Only the private passenger "autos" you own. This includes those private passenger "autos" you acquire ownership of after the policy begins.
4	Owned "Autos" Other Than Private Passenger "Autos" Only	Only those "autos" you own that are not of the private passenger type (and for Liability Coverage any "trailers" you don't own while attached to power units you own). This includes those "autos" not of the private passenger type you acquire ownership of after the policy begins.
5	Owned "Autos" Subject To No-fault	Only those "autos" you own that are required to have No-Fault benefits in the state where they are licensed or principally garaged. This includes those "autos" you acquire ownership of after the policy begins provided they are required to have No-Fault benefits in the state where they are licensed or principally garaged.
6	Owned "Autos" Subject To A Compulsory Uninsured Motorists Law	Only those "autos" you own that because of the law in the state where they are licensed or principally garaged are required to have and cannot reject Uninsured Motorists Coverage. This includes those "autos" you acquire ownership of after the policy begins provided they are subject to the same state uninsured motorists requirement.
7	Specifically Described "Autos"	Only those "autos" described in ITEM THREE of the Declarations (or NYMIR Schedule of Vehicles) for which a premium charge is shown (and for Liability Coverage any "trailers" you don't own while attached to any power unit described in ITEM THREE).
8	Hired "Autos" Only	Only those "autos" you lease, hire, rent or borrow. This does not include any "auto" you lease, hire, rent, or borrow from any of your employees or partners or members of their households.
9	Non-owned "Autos" Only	Only those "autos" you do not own, lease, hire, rent or borrow that are used in connection with your business. This includes "autos" owned by your employees or partners or members of their households but only while used in your business or your personal affairs.

COMMERCIAL AUTO COVERAGE FEATURES

- Automatic \$3,000 Additional Equipment coverage for equipment installed on municipal vehicles.
- Deductible reimbursement up to \$1,000 for physical damage to any municipal employee's personally owned vehicle while using in the course of municipal duties and responsibilities.
- Replacement cost new valuation for police vehicles 10 years old or newer.
- NYMIR Insured Vehicles -Automatic \$3,000 Additional Equipment Extension is included to provide up to \$3,000 per vehicle for equipment that is installed in and/or on the vehicle.
- Sound Receiving Equipment -No exclusion for covered autos.

Town of Liberty 120 North Main Street Liberty, NY 12754



Policy Number: Q-06039 Effective Date: 04/15/2024 Expiration Date: 04/15/2025

NYMIR SCHEDULE OF VEHICLES

Veh #	Class Code	Year	Make	Model	VIN	Uninsured Motorist	PIP Deductible	Med Pay	Tow- ing	Cost New	Comp Ded	Coll Ded	Annual Premium (\$)
1	21499	1987	GMC	Tanker	1GCM7D1G5HV502058	\$1,000,000	Full		No	\$22,000	FLTR	FLTR	\$575
3	01499	1994	Ford	Truck	2FTHF26H9RCA75279	\$1,000,000	Pull		No	\$15,000	\$500	\$500	\$689
5	31479	1999	Chevrolet	Kodiak Dump	1GBP7H1C9XJ103248	\$1,000,000	Full		No	\$67,600	FLTR	FLTR	\$652
6	01499	2003	Chevrolet	Pickup	1GBHK24U23E318560	\$1,000,000	Pull		No	\$26,465	\$500	\$500	\$867
7	21479	2004	Internationa	Dump	1HTWZAHR74J090727	\$1,000,000	Full		No	\$130,809	FLTR	FLTR	\$535
8	68499	1980	Snow	Trailer	101098		Ful1		No				\$77
9	68499	1999	Parke	Trailer	13ZRA1826X1002849		Ful1		No				\$77
10	68499	1988	Eric	Trailer	4802155		Pull		No				\$77
11	68499	1994	L&S	Trailer	1L9FB1620R1097271		Full		No				\$77
12	68499	1985	SE/JE	Trailer	85600391		Full		No				\$77
13	7996	2003	Broce	Broom St. Sweepe	403058	\$1,000,000	Full		No	\$27,500	FLTR	FLTR	\$240
14	21499	2005	Ford	Pickup	1FDWF31585EC97562	\$1,000,000	Full		No	\$21,544	\$500	\$500	\$754
15	21479	2005	Ford				Full		No	\$39,991	FLTR	FLTR	\$535
				P350 Dump	1FDWF37Y66EB58436	\$1,000,000							\$767
16	01499	2006	Ford	F250 P/U	1ETNE21566EC94333	\$1,000,000	Full		No	\$22,383	\$500	\$500	
17	40479	2007	Sterling	Dump	2FZAAZCV77AW85533	\$1,000,000	Ful1		No	\$137,000	FLTR	FLTR	\$1,381
18	40479	2007	Sterling	Dump	2FZAAZCV57AW85532	\$1,000,000	Full		No	\$137,000	FLTR	FLTR	\$1,381
19	01499	2008	Ford	F250 P/U	1FDNF21528EC04061	\$1,000,000	Pull		No	\$29,845	\$500	\$500	\$867
21	01499	2008	Ford	Cargo Van	1FTNE24W18DB45084	\$1,000,000	Full		No	\$27,195	\$500	\$500	\$867
22	21479	2010	Internationa 1	Dump	1HTMMANN5AH167580	\$1,000,000	Full		No	\$92,193	FLTR	FLTR	\$535
23	01499	2008	Ford	P350 P/U	1FTWF31538EC53056	\$1,000,000	Pull		No	\$22,948	\$500	\$500	\$767
24	01499	2010	Ford	F350 P/U	1FTWF3B58AEA74581	\$1,000,000	Ful1		No	\$26,878	\$500	\$500	\$867
25	40479	2010	Sterling	Dump	2FZAAZCVXAAAN4026	\$1,000,000	Full.		No	\$165,000	FLTR	FLTR	\$1,381
26	01499	2011	Chevrolet	Silverado	1GBKKZCGXBZ190261	\$1,000,000	Pull		No	\$42,115	\$500	\$500	\$1,051
27	01499	2011	Chevrolet	Silverado	1GB3KZCG5BZ408310	\$1,000,000	Ful1		No	\$33,539	\$500	\$500	\$867
28	01499	2012	Dodge	RAM	1C6RD7FP1CS265423	\$1,000,000	Full		No	\$21,304	\$500	\$500	\$767
29	68499	2013	Pelling	Trailer	5FTTA3023D1041483	4 - 10 - 10 - 10 - 10	Full		No	\$24,980	\$500	\$500	\$213
30	40479	2013	Mack	Dump	1M2AX02C9DM001715	\$1,000,000	Pull		No	\$207,200	FLTR	FLTR	\$1,381
31	01499	2012	Ford	F350 P/U	1FTRF3B66CEC99851	\$1,000,000	Pull		No	\$30,232	\$500	\$500	\$867
32	68499	2013	Cross County	Flatbed Trail	431FS0815D1000427		Pull		No	\$2,700	\$500	\$500	\$96
33	31479	2014	Internationa	Dump	1HTMMAAR2EH780197	\$1,000,000	Pull'		No	\$89,350	FLTR	FLTR	\$652
34	21479	2014	Dodge	Ram Dump	3C7WRNAL1EG292320	\$1,000,000	Ful1		No	\$77,530	FLTR	FLTR	\$535
35	68499	2014	CA/On	Trailer	4YMUL1218EV053038	1-11-1-1	Pull		No	\$1,500	\$500	\$500	\$96
36	31479	2015	Freightliner	Dump	1FVAG3CY9FHGP3910	\$1,000,000	Pul1		No	\$181,843	FLTR	FLTR	\$652
37	31479	2005	Internationa	Dump	1HTWZAHR15J033974	\$1,000,000	Ful1		No	\$12,500	FLTR	FLTR	\$652
39	21499	2018	Chevrolet	Silverado	1GB0KYEG3JZ266306	\$1,000,000	Full		No	\$50,371	\$500	\$500	\$995
40	40479	2018	Freightliner	Dump	1FVHG3DV2JHJX9686	\$1,000,000	Full		No	\$220,864	FLTR	FLTR	\$1,381
41	01499	2015	Dodge	RAM	3C63R3AT0FG541591	\$1,000,000	Full		No	\$42,000	\$500	\$500	\$1,051
42	01499	2019	Ford	F350	1FTRF3B62KEC37166	\$1,000,000	Full		No	\$37,424	\$500	\$500	\$867
43	01499	2018	Dodge	RAM	3C63R3AJ2JG345322	\$1,000,000	Full		No	\$36,654	\$500	\$500	\$867
44	01499	2020	Dodge	RAM			Full		No	\$42,314	\$500	\$500	\$1,125
**	01499	2020	Dodge	KAM	3C63R3CJ4LG161676	\$1,000,000	LUII		NO	942,314	3500	2300	411173

Town of Liberty 120 North Main Street Liberty, NY 12754



Policy Number: Q-06039

Effective Date: 04/15/2024 Expiration Date: 04/15/2025

NYMIR SCHEDULE OF VEHICLES

Veh #	Class Code	Year	Make	Model	VIN	Uninsured Motorist	PIP Deductible	Med Pay	Tow- ing	Cost New	Comp Ded	Coll Ded	Annual Premium (\$)
45	21479	2019	Ram	Dump	3C7WRNAJ3KG672835	\$1,000,000	Full		No	\$69,827	FLTR	FLTR	\$535
46	01499	2020	Dodge	RAM	3C63R3AJ9LG206291	\$1,000,000	Full.		No	\$37,310	\$500	\$500	\$916
47	01499	2021	Jeep	Subn	1C4PJMCB3MD102679	\$1,000,000	Full		No	\$24,288	\$500	\$500	\$832
48	01499	2022	RAM	Pickup	3C63R3AJXNG288258	\$1,000,000	Full-		No	\$51,131	\$500	\$500	\$1,316
49	40479	2004	Internationa 1	Dump	1HTWXAXT84J078024	\$1,000,000	Pul1		No	\$80,000	PLTR	PLTR	\$1,381
51	01499	2023	RAM	Pickup	1C6RR7KG0PS592697	\$1,000,000	Full		No	\$49,698	\$500	\$500	\$1,316
52	7996	2008	Gradall	Excavator/Gr ader	3120000113	\$1,000,000	Pull		No	\$88,000	FLTR	FLTR	\$240
53	21499	2022	Chevrolet	Truck	1GB3YSE78NF184099	\$1,000,000	Full		No	\$56,805	\$500	\$500	\$1,220

Commercial Excess Liability

LIMITS OF INSURANCE LIMIT PER OCCURRENCE \$8,000,000 GENERAL AGGREGATE LIMIT \$16,000,000

		SCHEDU	LE OF UNDEF	RLYING POL	ICIES	
LINE OF BUSINESS	QUOTE #	CARRIER	POLICY EFF DATE	POLICY EXP DATE	LIMITS	
GENERAL LIABILITY	Q-06026	New York Municipal Insurance Reciprocal	04/15/2024	04/15/2025	EACH OCCUR: GENERAL AGG: PERS ADV INJ: PROD/COMP OPS AGG: DAMAGE TO PREMISES:	\$1,000,000 \$3,000,000 \$1,000,000 \$1,000,000
COMMERCIAL AUTO	Q-06039	New York Municipal Insurance Reciprocal	04/15/2024	04/15/2025	BI/PD:	\$1,000,000
PUBLIC OFFICIALS LIABILITY	Q-06026	New York Municipal Insurance Reciprocal	04/15/2024	04/15/2025	EACH CLAIM: ANNUAL AGG: LAND USE LIABILITY – ANNUAL AGG:	\$1,000,000 \$2,000,000 \$1,000,000
LAW ENFORCEMENT	Not Quoted	New York Municipal Insurance Reciprocal			EACH PERSON: EACH OCCUR: ANNUAL AGG:	Excluded Excluded Excluded

DOWNSTREAM DAM COVI	ERAGE
PER OCCURRENCE LIMIT	\$5,000,000
GENERAL AGGREGATE LIMIT	\$5,000,000
DOWNSTREAM DAM COVERAGE PREMIUM	Included

*Coverage only applies to dams listed in the schedule below.

	DOWNSTREAM DAM SCHEDULI	
DAM NAME	DAM SIZE	DAM HAZARD LEVEL
Dixie Lake Dam	20 Acre Feet and Under	A - Low

NOTICE REQUIRED BY THE NEW YORK INSURANCE LAW

The below disclaimer applies ONLY to any Public Officials Liability coverage and/or any Employee Benefits Liability coverage provided by this policy.

The Public Officials and Employee Benefits Liability portions of this policy provides insurance on a claims-made basis. This policy does not provide coverage for claims arising out of incidents, occurrences or alleged wrongful acts which took place prior to the retroactive date. The policy covers only claims or incidents reported to NYMIR while the policy remains in effect, and all coverage under the policy, except for the 90-day extended reporting period, ceases upon the termination of the policy unless the insured purchases optional extended reporting endorsement coverage. An optional extended reporting period will be offered for one (1) year, two (2) years, or three (3) years for additional premium on the Public Officials portion of this policy. An optional extended reporting period will be offered for five (5) years for the Employee Benefits Liability portion of this policy. The rates for the optional extended reporting endorsement coverage will be based on the rates in effect at the termination of coverage and these rates may be subject to substantial increase over rates currently in effect.

EXCESS LIABILITY FEATURES

NYMIR's Excess Policy provides additional limits over the policies detailed above in the Schedule of Underlying Policies. It offers true follow form coverage, providing excess protection for your municipality's volatile exposures.

The following exposures are not excluded (provided coverage exists on the underlying policy):

- Employment Benefits Liability
- Sexual Abuse & Molestation
- Special Events Coverage
- Failure to Supply
- Land Use Liability

Owners and Contractors Protective Liability

NAMED INSURED & MAILING ADDRESS: The People of the State of New York, all municipal subdivisions thereof, As Per Named Insured Extension Schedule 1220 Washington Avenue Albany, NY 12232

LIMITS OF INSURAN	CE
EACH OCCURRENCE LIMIT	\$1,000,000
GENERAL AGGREGATE LIMIT	\$2,000,000

CLASSIFICATION	CODE NO.	RATE	PREMIUM BASE
Work Permit	34	INCLUDED	INCLUDED
2000			

NAMED INSURED EXTENSION SCHEDULE

The People of the State of New York, all municipal subdivisions thereof, and the Commissioner and Department of Transportation, the New York State Thruway Authority, the State Bridge Authority and their officials, officers and employees.

As a client of Marshall & Sterling you are eligible for the following Loss Control Services:

Marshall & Sterling Online

- Enrollment and ongoing support
- Introduction and Training

General Loss Control Consultation for Compliance and Regulatory needs

- Assistance with Carrier recommendations
- Consultation for OSHA, DOT and industry specific requirements
- New Regulatory or change notification
- Safety material review (safety manual, recordkeeping, training, etc.)

Proposal of Insurance 3/15/2024

This information is being provided in compliance with New York State Insurance. Regulation 194 [11NYCRR 30.3(a)].

Marshall & Sterling Inc. ("the producer") is an insurance producer licensed by the State of New York. Insurance producers are authorized by their license to confer with insurance purchasers about the benefits, terms and conditions of insurance contracts; to offer advice concerning the substantive benefit of particular insurance contracts; to sell insurance; and to obtain insurance for purchasers. The role of the producer in any particular transaction typically involves one or more of these activities.

Compensation will be paid to the producer, based on the insurance contract the producer sells. Depending on the insurer(s) and insurance contract(s) the purchaser selects, compensation will be paid by the insurer(s) selling the insurance contract or by another third party. Such compensation may vary depending on a number of factors, including the insurance contract(s) and the insurer(s) the purchaser selects. In some cases, other factors such as the volume of business a producer provides to an insurer or the profitability of insurance contracts a producer provides to an insurer also may affect compensation.

The insurance purchaser may obtain information about compensation expected to be received by the producer based in whole or in part on the sale of insurance to the purchaser, and (if applicable) compensation expected to be received based in whole or in part on any alternative quotes presented to the purchaser by the producer, by requesting such information from the producer.

Proposal of Insurance 3/15/2024

	2023	2024	Difference				
Property	\$25,935.80	\$29,930.00	\$3,423.20				
B&M	\$4,019.40	\$5,532.00	\$1,424.60				
GL	\$85,584.40	\$99,628.00	\$14,043.60				
Crime	\$2,054.80	\$1,490.00	(\$564.80)				
Cyber	\$3,231.80	\$2,924.00	(\$307.80)				
IM	\$8,467.80	\$9,039.00	\$571.20				
Auto	\$32,005.60	\$36,266.00	\$4,260.40				
Pub Off	7,396.40	\$7,156.00	(\$240.40)				
OCP	\$275.00	\$275.00	\$0.00				
XS	\$13,294.60	\$13,536.00	\$241.40				
	\$182,265.60	\$205,776.00	\$22,851.40				
	7-5-7-00-00	V200/170.00	\$0.00				
NY FF	\$99.04	\$143.79	\$39.96				
DMV Fee	\$370.00	\$400.00	\$30.00				
7.77	\$182,734.64	\$206,319.79	\$23,585.15	12.91%			
	\$102,754.04	\$200,313,73	925,565.15	12.5170			
2023 Annualized After							
	2023 Renewal	Endorsements	2024 Renewal				
PR/GL/B&M/CR/Cyber	\$120,826.20	\$120,826.20	\$139,504.00				
IM	\$8,467.80	\$8,467.80	\$9,039.00				
CA	\$32,005.60	\$34,779.00	\$36,266.00				
Pub Off	\$7,396.40	\$7,396.40	\$7,156.00				
XS	\$13,294.60	\$13,294.60	\$13,536.00				
OCP	\$275.00	\$275.00	\$275.00				
Total	\$182,265.60	\$185,039.00	\$205,776.00				
Blanket Property Limit	25,854,941		28,501,887				
Equipment Breakdown	25,854,941		28,501,887				
Added Tennis Courts at Location 5-20			\$100,000				
Added Basketball Court at Location 5-21			\$190,000				
33-1 - Added Street Lights Throughout Town			\$30,000				
Added Builder's Risk for Pavilion at Location 4-8, Construction to st	\$250,000	\$250,000					
Vehicle Count	46		48				
Add 2008 Gradall #00113 value \$88,000							
Add 2023 Ram #92697 value \$49,698							
IM:							
Auto Phys Dam	1,678,207		1,758,207				
Contractor's Eqpt	980,428		1,060,478				
Misc.	35,000		35,000				
Small Tools	5,000		5,000				
Leased/Rented	150,000		200,000				
Add CE - 2008 Gradall #00113 value \$88,000							
Add CE - 2016 Caterpillar #21945 value \$97,500; Delete 2008 Asph	dd CE - 2016 Caterpillar #21945 value \$97,500; Delete 2008 Asphalt Zipper #221945 value \$105,450						
Increased Leased/Rented from \$150k to \$200k							
	220		Lan				
Loss Ratio	52%		78%				
GL & Auto Physical Damage lines both have loss ratios over 100%							