Regular Monthly Meeting VILLAGE OF TRUMANSBURG BOARD OF TRUSTEES Agenda July 12, 2021 7:00pm

Zoom Meeting ID: 89726679850 Call-in number: (929)436-2866

- 1. (7:00) CALL TO ORDER
- 2. (7:00) CHANGES TO AGENDA
- 3. (7:00) PUBLIC HEARING CDBG Grant Application
- 4. (7:30) PRIVILEGE OF THE FLOOR
- 5. (7:45) REPRESENTATIVES
- 6. (8:00) CONSENT AGENDA
 - a. Abstract of Claims
- 7. (8:05) BOARD MEMBER REPORTS
 - a. MAYOR Hart
 - i. ARPA Funding
 - ii. Aubles MHP Roads Request
 - b. FIRE/TACC/ETC Giles
 - c. EMS/YOUTH/STAC Carver Excused
 - d. DPW/WATER/SEWER/CPZR/Farmers Market Darfler
 - i. Discussion of additional DPW position
 - e. POLICE Hannon
 - i. Grassroots Parking
 - f. TREASURER Badalamenti
 - i. Backhoe Permissive Referendum
 - g. CLERK Morse
- 8. (9:05) OLD BUSINESS
 - a. Comprehensive Plan
 - i. SEQR Lead Agency Declaration
 - ii. SEQR EAF Part 1 Review
 - iii. EDR Proposal
- 9. (9:35) NEW BUSINESS
- 10. (9:40) PRIVILEGE OF THE FLOOR
- 11. (9:55) EXECUTIVE SESSION EMS Personnel
- 12. (10:00) ADJOURNMENT

RESOLUTION WITH REFERENCE TO THE PROPOSED VILLAGE OF TRUMANSBURG, TOMPKINS COUNTY, NY NORTHWEST VILLAGE INFRASTRUCTURE IMPROVEMENTS

WHEREAS, a public information meeting was held on, for the purpose of identification of community development needs and announcement of the opportunity to apply for Community Development Block Grant (CDBG) funds: and
WHEREAS, the Village of Trumansburg wishes to complete a study of the municipal water, sewer, and storm sewer systems to identify the shortcomings, the proposed infrastructure improvements necessary to improve performance, and the projected costs for residents of the district: and
WHEREAS, affordability for Village residents and property owners is a significant concern in advancement of the proposed project: and
NOW, THEREFORE, be it RESOLVED as follows:
1. The Village Board authorizes Municipal Solutions to prepare an application for Community Development Block Grant - Engineering Planning Grant funds from the NYS Office for Community Renewal.
2. The Village Board authorizes Mayor Rordan Hart to execute the application & related documents as required for a Community Development Block Grant – Engineering Planning Grant from the NYS Office for Community Renewal.
2. This resolution shall take effect immediately.
Dated:
Introduced by:
Seconded by:
Voting Aye:

Voting Nay:

CERTIFICATE OF RECORDING OFFICER

The attached Resolution is a true and correct copy of a resolution authorizing the execution of an						
pplication by Mayor Rordan Hart for Community Development Block Grant funds, as regularly						
adopted at a legally convened meeting of the Board of Trustees of the Village of Trumansburg held						
on; and further that such Resolution has been fully	recorded in the Book of Minutes					
of the Village of Trumansburg Board of Trustees in my office.						
In witness whereof, I have here unto set my hand at this day	of, 2021.					
(signature)						
Tammy Morse						
Clerk						

GENERAL FUND

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 014

TOTAL CLAIMS: \$12,646.51

	her# Claimant	Account #	Amount	Check
7300	CARDMEMBER SERVICES, TTC 4798-8177 5/21/SOV, speakers, cables	A1010.4	651.60	2342
7300		A1620.4	91.92	06/17/202 2342
7300		A1620.48	200.00	06/17/202 2342
7300	CARDMEMBER SERVICES, TTC subscription for dump camera	A1640.4	120.00	06/17/202 2342
7300	CARDMEMBER SERVICES, TTC masks,	A3120.47	33.21	06/17/202 2342
7300	CARDMEMBER SERVICES, TTC flashlights, mount, batteries	A3120.48	251.77	06/17/202 2342
7300	CARDMEMBER SERVICES, TTC Northern tool - supplies	Λ3410.2	1,082.87	06/17/202 23427
7300	CARDMEMBER SERVICES, TTC batteries	A4540.44	49.99	06/17/202 23427
7300	CARDMEMBER SERVICES, TTC subscription	A7510.4	74.90	06/17/202 23427
7300	CARDMEMBER SERVICES, TTC recycling stickers & boxes	A7989.4	175.00	06/17/202 23427
7301	CENTRAL NY NEWSPAPER 3921827/public hearing for subdivision of Aubles	A8020.4	54.50	06/17/202 23428
7302	PETTY CASH 5/23/2019/car wash	A3120.4	6.00	06/17/202
7303	KINNEY DRUGS INC 20152 4/21/syringes	A4540.47	204.58	
7304	THALER & THALER, PC court - Dodge	A3620.45	495.00	
7304	THALER & THALER, PC 41619/INHS upgrades	A8010.45	157.50	
7304	THALER & THALER, PC INHS upgrades	A8020.45	157.50	
7305	AIRGAS INC 9979717286/oxygen	A4540.47	24.46	
7306	BRITE COMPUTERS INV21886/tablet & setup	A3120.4	3,231.00	
7307	GUTHRIE 15001959 5/21/R Bally, K elmore	A3410.418	348.00	
7308	TRUMANSBURG CENTRAL SCHOOL diesel - may - dpw	A1640.42	113.80	
308	TRUMANSBURG CENTRAL SCHOOL gas - may - dpw	A1640.42	541.14	
308	TRUMANSBURG CENTRAL SCHOOL gas - May - pd	A3120.42	708.78	
308	TRUMANSBURG CENTRAL SCHOOL diesel - May - fire	A3410.45	178.25	

GENERAL FUND

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 014

TOTAL CLAIMS: \$12,646.51

Signature

Vouch	er# Claimant	Account #	Amount	Chec
7308	TRUMANSBURG CENTRAL SCHOOL 038-21/gas - May - fire	A3410.45	122.26	
7308	TRUMANSBURG CENTRAL SCHOOL diesel - May - ems	A4540.421	179.18	
7308	TRUMANSBURG CENTRAL SCHOOL gas - May - EMS	Λ4540.421	210.80	
7309	STOVER LUMBER INC 274196/screws	A1620.41	9.99	
7310	CAYUGA MEDICAL CENTER AT ITHAC 13-50876/B Snyder - renewal course	A4540.412	169.00	
7311	SHELTER POINT INSURANCE D0606823 20-21/disability & PFL	A3410.43	23.61	2343
7311	SHELTER POINT INSURANCE	Λ4540.451	1,109.42	2343
7311	SHELTER POINT INSURANCE	A9055.8	1,227.44	2343
7312	SV AUTO SUPPLY parts	A1640.4	6.10	06/28/202
7312	SV AUTO SUPPLY supplies	A3620.4	4.19	
7312	SV AUTO SUPPLY 77150 5/21/parts	Λ4540.4	7.29	
7313	ZEP MANUFACTURING CO 9006122955/detergent	A3410.4	416.94	
7313	ZEP MANUFACTURING CO 9006218468/parts	A3410.42	208.52	
	Total:		12,646.51	
o the T	reasurer of the above VILLAGE:			
he abov	e listed claims having been presented to the			
the ab	pove-named Village, and having been duly audited	and allowed in the amount	e ac chown on	4h a
ove-me	ntioned date, you are hereby authorized and directed	d to pay each of the listed claim	iments the eme	une une
lowed u	pon his claim appearing opposite his name.		mants the am	unt
Witnes	s Whereof, I have hereunto set my hand as		3	2000
	Village this day of			at
e anove	vinage this day of	- 0		

WATER FUND

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 014

TOTAL CLAIMS:

\$829.14

Voucher	# Claimant	Account # Amount	Check
2003	TRUMANSBURG CENTRAL SCHOOL 038-21A/diesel - may - dpw	F8320.42 75.86	
2004	THE WORDPRO 242230/water quality reports	F8320.4 251.00	
2005	NYS PARKS TF38/May 2021 NYSEG	F8320.41 172.91	
2006	SHELTER POINT INSURANCE D0606823 20-21/diability & PFL	F9055.8 329.37	11857 06/28/2021
	Total:	829.1	4
The above	reasurer of the above VILLAGE: c listed claims having been presented to the ove-named Village, and having been duly	audited and allowed in the amounts as shown o	on the
above-me allowed u	ntioned date, you are hereby authorized and pon his claim appearing opposite his name. s Whereof, I have hereunto set my hand as	directed to pay each of the listed claimants the an	nount
the above	Village this day of		
		Signature	**************************************

SEWER FUND

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 014

TOTAL CLAIMS:

\$1,472.40

Voucher	·# Claimant		Account #	Amount	Check
1682	THALER & THALER, PC 41619/sewer law		G1420.4	1,417.50	
1683	SHELTER POINT INSURANCE D0606823 20-21/disability & PFL	W.	G9055.8	54.90	9703 06/28/2021
		Total:		1,472.40	
The above of the allowed u	reasurer of the above VILLA e listed claims having been presoned village, and having entioned date, you are hereby au pon his claim appearing opposites Whereof, I have hereunto set to	ented to the been duly athorized and the his name.	audited and allowed in the amounts a directed to pay each of the listed claima	s shown on	the ount
the above	Village this	day of			
- 4			Signature		

TRUST & AGENCY

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 014

TOTAL CLAIMS:

\$525.65

Voucher	# Claimant	Account # A	mount	Check
730	INTERNAL REVENUE SERVICE Notice CP220/due from 9/30/2020 for form 941	TA28	525.65	2175 06/28/2021
	Total:		525.65	
To the T	reasurer of the above VILLAGE:			
The above	e listed claims having been presented to the			
of the ab	ove-named Village, and having been duly	audited and allowed in the amounts as sho	wn on	the
above-me	ntioned date, you are hereby authorized and	d directed to pay each of the listed claimants t	the am	ount
allowed u	pon his claim appearing opposite his name.			
In Witnes	s Whereof, I have hereunto set my hand as			at
the above	Village this day of _			
		Signature		

GENERAL FUND

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS: \$178,129.27

Vouche	er# Claimant	Account #	Amount	Chec
7311	NFPA INTERNATIONAL DE6-2491-1TX/annual membership	A3410.4	175.00	
7312	SANDY LIST 2021/historian	A7510.1	1,500.00	
7313	ULYSSES PHILOMATHIC LIBRARY 2021-22/budget disbursement	A7410.4	5,000.00	
7314	ULYSSES HISTORICAL SOCIETY 2021-22flashlights, mount, batteries	A7450.4	500.00	
7315	JEROME FIRE EQUIPMENT CO. INC 0205198-IN/parts	A3410.47	1,057.50	
7315	JEROME FIRE EQUIPMENT CO. INC 0205557-IN/parts	A3410.47	325.00	
7316	DRYDEN LAWN & RECREATION, INC 248985/hood for mower	Λ1640.4	357.59	
7317	MUNICIPAL EMERGENCY SERV INC IN1595011/hydrotedting	A3410.47	365.44	
7317	MUNICIPAL EMERGENCY SERV INC IN1592180/hyrotesting	A3410.47	365.44	
7317	MUNICIPAL EMERGENCY SERV INC IN1587448/parttx	A3410.47	308.70	
7318	GORMAN ENTERPRISES 0114088-IN/parts	A3410.42	1,196.17	
7319	CARDMEMBER SERVICES, TTC 47988177 6/21/weedeater	A1640.2	290.63	2342 06/17/20
7319	CARDMEMBER SERVICES, TTC clothing	A1640.4	485.49	2342 06/17/20
7319	CARDMEMBER SERVICES, TTC coffee	A3120.4	64.17	2342 06/17/20
7319	CARDMEMBER SERVICES, TTC pavillion reservation	Λ4540.4	57.25	2342 06/17/20
7319	CARDMEMBER SERVICES, TTC office supplies	A4540.44	57.08	2342 06/17/20
7320	TRUST & AGENCY payroll ending 6/6/21/treasurer	A1325.1	787.52	xfer 06/08/20
7320	TRUST & AGENCY clerk	A1410.1	235.77	xfer 06/08/20
7320	TRUST & AGENCY police	АЗ 120.1	13,002.16	xfer 06/08/20
7320	TRUST & AGENCY fire admin	A3410.1	432.65	xfer 06/08/20
7320	TRUST & AGENCY code/fire inspection	A3620.1	1,168.38	xfer 06/08/202
320	TRUST & AGENCY ems fire admin	A4540.1	3,626.64	xfer
320	TRUST & AGENCY drivers/ems	A4540.1	25,869.19	06/08/202 xfer

GENERAL FUND

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TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS: \$178,129.27

Vouche	r# Claimant	Account #	Amount	Check
7320	TRUST & AGENCY dpw admin	A5010.1	2,603.08	xfer 8 06/08/202
7320	TRUST & AGENCY dpw laborer	A5110.1	3,467.91	xfer 8 06/08/202
7320	TRUST & AGENCY zoning	Λ8010.1	1,168.37	xfer 8 06/08/202
7320	TRUST & AGENCY fica/med	A9030.8	685.63	xfer 8 06/08/202
7320	TRUST & AGENCY ems fica/med	A9030.81	2,210.98	xfer 8 06/08/2021
7320	TRUST & AGENCY fire fica/med	A9030.82	31.76	xfer 8 06/08/2021
7320	TRUST & AGENCY police fica/med	Λ9030.83	980.89	xfer 8
7320	TRUST & AGENCY HI	A9060.8	6,004.66	06/08/2021 xfer 8
7320	TRUST & AGENCY ems HI	A9060.81	10,460.24	06/08/2021 xfer 8
7320	TRUST & AGENCY fire HI	A9060.82	243.02	06/08/2021 xfer 8
7320	TRUST & AGENCY Police HI	A9060.84	1,917.18	06/08/2021 xfer 8
7321	STOVER LUMBER INC 274844/screws	A1620.41	8.20	06/08/2021
7321	STOVER LUMBER INC 274776/parts for porch	A1620.41	37.79	
7321	STOVER LUMBER INC 274951/supplies	A7989.4	41.16	
7322	TRUMANSBURG HOME TELEPHONE CO 11567 7/21/387-5618	A1640.46	56.31	23430
7322	TRUMANSBURG HOME TELEPHONE CO 16882 7/21/387-7131	A3410.46	123.55	06/17/2021 23430
7322	TRUMANSBURG HOME TELEPHONE CO	A4540.46	123.55	06/17/2021 23430
7323	BOUND TREE MEDICAL LLC 84091634/supplies	A4540.47	14.36	06/17/2021
7323	BOUND TREE MEDICAL LLC 84107911/supplies	Λ4540.47	161.34	
	BOUND TREE MEDICAL LLC 84102937/supplies	A4540.47	313.87	
7323	BOUND TREE MEDICAL LLC 84093046/supplies	A4540.47	334.10	
323	BOUND TREE MEDICAL LLC 84096432/disinfectant	A4540.47	102.60	
323	BOUND TREE MEDICAL LLC 84086253/supplies	A4540.47	94.77	

GENERAL FUND

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TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS: \$178,129.27

Vouch	er # Claimant	Account #	Amount	Check
7323	BOUND TREE MEDICAL LLC 84104719/supplies	A4540.47	4.18	
7323	BOUND TREE MEDICAL LLC 84090073/supplies	A4540.47	345.81	
7323	BOUND TREE MEDICAL LLC 84093047/towelettes	Λ4540.47	53.37	
7324	TOSHIBA BUSINESS SOLUTIONS 5550563/copies & support	A1620.4	221.77	
7324	TOSHIBA BUSINESS SOLUTIONS 5542250/copies & support	A3410.4	10.48	
7324	TOSHIBA BUSINESS SOLUTIONS	A4540.4	10.48	
7325	STRYKER SALES CORP. 3414479M/botle holder	Λ4540.417	157.95	
7325	STRYKER SALES CORP. 3414480M/bottle holder	A4540.417	157.95	
7326	ZOLL MEDICAL CORP INV00090379/chart support	A4540.4	158.05	
7326	ZOLL MEDICAL CORP 3301795/lifebands	A4540.47	356.25	
7326	ZOLL MEDICAL CORP 3304185/adhesive senor	Λ4540.47	313.90	
7326	ZOLL MEDICAL CORP 3314493/CPR padz	A4540.47	243.33	
7327	MAGUIRE CHEVROLET INC 112643/20 honda inspection	A3620.4	69.95	
7328	HOSELTON CHEVROLET INC 3JUL21/lease on 19 tahoe	A9785.64	7,848.00	
7330	TRUST & AGENCY trustees	A1010.1	1,250.01	xfer22
7330	TRUST & AGENCY dep mayor	A1010.11	625.00	06/22/2021 xfer22
7330	TRUST & AGENCY mayor	A1210.1	833.34	06/22/2021 xfer22
7330	TRUST & AGENCY payroll ending 6/20/21/treasurer	A1325.1	787.52	06/22/2021 xfer22
7330	TRUST & AGENCY clerk	A1410.1	471.52	06/22/2021 xfer22
7330	TRUST & AGENCY dpw clothing	A1640.4	1,000.00	06/22/2021 xfer22
7330	TRUST & AGENCY dpw phone	A1640.46	210.00	06/22/2021 xfer22
7330	TRUST & AGENCY police	A3120.1	17,707.23	06/22/2021 xfer22
7330	TRUST & AGENCY fire admin	A3410.1	668.40	06/22/2021 xfer22

GENERAL FUND

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TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS: \$178,129.27

Vouche	r# Claimant	Account #	Amount	Check
7330	TRUST & AGENCY code/fire inspection	A3620.1	1,226.94	xfer2: 06/22/202
7330	TRUST & AGENCY code phoen	A3620.4	37.50	xfer2: 06/22/202
7330	TRUST & AGENCY ems	Λ4540.1	21,929.90	xfer2 06/22/202
7330	TRUST & AGENCY ems admin	A4540.1	4,333.98	xfer2 06/22/202
7330	TRUST & AGENCY ems clothing	A4540.419	4,250.00	xfer2 06/22/202
7330	TRUST & AGENCY dpw admin	A5010.1	536.08	xfer2 06/22/202
7330	TRUST & AGENCY dpw laborers	Λ5110.1	3,991.43	xfer2: 06/22/202
7330	TRUST & AGENCY zoning	A8010.1	1,226.92	xfer2: 06/22/202
7330	TRUST & AGENCY zoning phone	A8010.4	37.50	xfer22 06/22/202
7330	TRUST & AGENCY fica/med	A9030.8	906.42	xfer2: 06/22/202
330	TRUST & AGENCY ems fica/med	Λ9030.81	2,269.17	xfer2: 06/22/202
7330	TRUST & AGENCY fire fica/med	A9030.82	50.23	xfer22 06/22/202
330	TRUST & AGENCY police fica/med	A9030.83	1,347.48	xfer22 06/22/202
331	STAPLES CREDIT PLAN 2854351881/floor mat	A3620.4	27.48	23432 06/28/202
332	MRB GROUP 39863/planning & engineering grant	A1440.4	642.50	00,20,202
333	CHRISTOPHER WOLFF 6/14/21/sign for farmer mkt	A7989.4	500.00	
334	GALLS, LLC 18510567/hemming	A3120.48	172.20	
334	GALLS, LLC 18551890/name tag	A3120.48	27.16	
335	AXON ENTERPRISE INC SI 1745467/tazer pmt	A3120.4	792.00	
336	DEBBIE BILTONEN 6/16/21/copies	A7989.4	49.30	
337	FIRSTLIGHT FIBER internet	A1620.4	50.00	23433 06/28/202
337	FIRSTLIGHT FIBER 17702010 7/21/387-6501	A1620.47	77.31	23433 06/28/202
337	FIRSTLIGHT FIBER 17702011 7/21/387-6505	A3120.46	152.08	23433 06/28/2021

GENERAL FUND

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS: \$178,129.27

Vouch	er# Claimant	Account #	Amount	Check
7338	HEIDI MORSE June 2021/cleaning	A1620.1	400.00	
7339	B. JOSEPH NELSON 7/2021/HI reimbursement	A9060.84	508.33	
7340	NATALIE BARIS 6/2021/FM manager	Λ7989.4	833.33	
7341	AT&T 8244584227x06242021/227-1091	A3410.46	31.67	23434 06/28/2021
7342	B&W SUPPLY 502218/towel, cleaner, dustpan, spray	A3410.416	60.47	00/20/202
7342	B&W SUPPLY	A4540.416	60.47	
7343	JCSMITH INC 1548666/signs	A3310.4	392.50	
7343	JCSMITH INC 1550033/street signs	A3310.4	247.00	
7344	AT&T mifir	A3120.4	114.69	23435 06/28/2021
7344	AT&T 287290586385x06192021/cells phones	A3120.46	234.62	23435 06/28/2021
7344	AT&T credit	A3120.46	-116.36	23435
7344	AT&T credit	A4540.46	-43.04	06/28/2021 23435
7344	AT&T cell phones	A4540.46	128.71	06/28/2021 23435
7345	KNOX COMPANY INV02490586/parts	A3410.2	495.72	06/28/2021
7346	LEAH GRADY SAYVETZ 6/24/21/MUSIC 6/9/21	A7989.41	150.00	
7347	SHELTER POINT INSURANCE D0606823 21-22/disability & PFL	A3410.43	23.61	23439
7347	SHELTER POINT INSURANCE	A4540.451	1,109.42	06/28/2021 23439
7347	SHELTER POINT INSURANCE	A9055.8	1,227.44	06/28/2021 23439
7348	TRUMANSBURG COMMUNITY REC CTR 21-22/budgeted	Λ7140.4	500.00	06/28/2021
7349	NYS ELECTRIC & GAS 10014134018 7/21/56 e main st	A1620.42	478.24	
7349	NYS ELECTRIC & GAS 10011561312 7/21/74 w main st	A3410.41	432.89	
7349	NYS ELECTRIC & GAS 10043399780 7/21/30 halsey st	A3520.4	90.17	
7349	NYS ELECTRIC & GAS	A4540.41	432.89	

GENERAL FUND

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS: \$178,129.27

Vouch	er# Claimant	Account #	Amount	Check
7349	NYS ELECTRIC & GAS 10033584623 7/21/69 e main st	A5182.4	54.78	
7349	NYS ELECTRIC & GAS 10014191802 7/21/56 e main st west	A5182.4	19.01	
7349	NYS ELECTRIC & GAS 10031836157 7/21/Rt 96 street lights	A5182.4	57.94	
7349	NYS ELECTRIC & GAS 10033584607 7/21/15 e main st	A5182.4	101.99	
7349	NYS ELECTRIC & GAS 10014191794 7/21/56 e main st east	A5182.4	1.06	
7349	NYS ELECTRIC & GAS 10025580050 7/21/1 corey st	A7989.4	2.56	
7350	LOWE'S COMPANIES INC 902388/supplies for porch	A1620.41	91.14	
7350	LOWE'S COMPANIES INC 902671/supplies for police steps & porch	A1620.41	348.05	
7351	TRUMANSBURG SHURSAVE 9062 6/21/supplies for porch work	A1620.4	35.04	
7352	PITNEY BOWES 8000-2146 6/21/tax bills	A1620.4	171.09	
7353	SV AUTO SUPPLY 77150 6/21/parts	A1640.4	129.14	
7353	SV AUTO SUPPLY parts	A3410.42	456.10	
7354	TRUMANSBURG CONSERVATORY OF FN 6/2021/DATE PLAQUE for village hall	A1620.4	100.00	
7355	MAGUIRE FORD LINCOLN MERCURY 124982/19 tahoe - inspection	A3120.421	21.00	
7356	THE WORDPRO 242433/CPZR cards	A8010.4	83.87	
7357	AIRGAS INC 9114843017/oxygen	A4540.47	215.17	
7358	PAYCHEX OF NEW YORK LLC 2021070100 6/21/June payroll	A1620.4	1,100.40	
7359	VERIZON WIRELESS 9882619192/mifi	A4540.4	52.00	
7360	JEFFREY A BURNS 6/1/treasurer help at home	A1620.4	45.00	
7360	JEFFREY A BURNS 6/14 & 17/back up error	A1620.44	45.00	
7360	JEFFREY A BURNS 6/30/back up error	A1620.44	22.50	
7360	JEFFREY A BURNS 20210079/back up	A1620.44	65.00	
7360	JEFFREY A BURNS 6/18/create profile for new officer and delete officers	A3120.4	90.00	

GENERAL FUND

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS: \$178,129.27

Vouche	r# Claimant	Account #	Amount	Chec
7360	JEFFREY A BURNS back up	A3120.4	45.00	
7360	JEFFREY A BURNS back up	A3410.4	22.50	
7360	JEFFREY A BURNS 6/8/server down	A3410.4	56.25	
7360	JEFFREY A BURNS 6/25/hdmi cable	A3620.4	35.00	
7360	JEFFREY A BURNS 6/15/ems recovered files & install office	A4540.4	45.00	
7360	JEFFREY A BURNS	A4540.4	22.50	
7360	JEFFREY A BURNS	Λ4540.4	56.25	
7360	JEFFREY A BURNS 6/12/deleted file for paramedic	A4540.4	45.00	
7361	SALLY RAMIREZ 6/16/21/Musican	A7989.41	150.00	
	Total:		178,129.27	
o the T	Treasurer of the above VILLAGE:			
he abov	e listed claims having been presented to the			
f the a	bove-named Village, and having been duly audit	ed and allowed in the emoun	to an abarra an	41

above-mentioned date, you are hereby authorized and directed to pay each of the listed claimants the amount allowed upon his claim appearing opposite his name. In Witness Whereof, I have hereunto set my hand as the above Village this _______ day of _________, 20 ______ Signature

EMS BILLING

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS: \$15,504.02

			The second secon		
Voucher	r# Claimant		Account #	Amount	Check
514	MEDEX BILLING, INC 2021-6/service fees		AM4540.491	910.00	
515	VILLAGE OF TRUMANSBURG June 2021/recieveables		AM9901.4	8,253.26	
515	VILLAGE OF TRUMANSBURG mutual aid		AM9901.4	356.68	
516	TOWN OF ULYSSES June 2021/recievables		AM4540.492	5,984.08	
		Total:		15,504.02	
The above of the allowed used to the allowed to the above of the allowed to	entioned date, you are hereby a upon his claim appearing oppos ss Whereof, I have hereunto set	sented to the g been duly audite uthorized and direc ite his name. my hand as	ed and allowed in the amounts ted to pay each of the listed clain	as shown on t	
			Signature		

WATER FUND

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS: \$25,627.05

Vouche	er# Claimant	Account #	Amount	Check
2005	TRUST & AGENCY payroll ending 6/6/21/treasurer	F1325.1	393.76	xfer8 06/08/202
2005	TRUST & AGENCY clerk	F1410.1	943.03	xfer8 06/08/202
2005	TRUST & AGENCY water admin	F8310.1	342.85	xfer8
2005	TRUST & AGENCY water laborers	F8320.1	2,335.15	xfer8
2005	TRUST & AGENCY fica/med	F9030.8	289.26	xfer8 06/08/202
2005	TRUST & AGENCY HI	F9060.8	4,091.00	xfer8 06/08/202
2006	TRUMANSBURG HOME TELEPHONE CO 11474 7/21/387-5834	F8320.46	109.80	11852 06/17/202
2006	TRUMANSBURG HOME TELEPHONE CO 27157 7/21/387-4145	F8320.46	93.41	11852 06/17/202
2007	AT&T credit	F8320.46	-120.40	11853 06/28/202
2007	AT&T 824584227x06242021/computes & miti	F8320.46	306.92	11853 06/28/202
2008	TRUST & AGENCY treasurer	F1325.1	393.76	xfer22 06/22/202
2008	TRUST & AGENCY clerk	F1410.1	1,886.08	xfer22 06/22/202
2008	TRUST & AGENCY payroll ending 6/20/21/water admin	F8310.1	1,876.28	xfer22 06/22/202
2008	TRUST & AGENCY water laborers	F8320.1	2,280.32	xfer22 06/22/2021
2008	TRUST & AGENCY dpw clothing	F8320.4	850.00	xfer22 06/22/2021
2008	TRUST & AGENCY dpw phone	F8320.46	195.00	xfer22 06/22/2021
2008	TRUST & AGENCY fica/med	F9030.8	550.95	xfer22 06/22/2021
2010	MICROBAC LAB INC PP1F02821/water testing	F8320.4	600.00	00/22/2021
2010	MICROBAC LAB INC PP1F02820/water testing	F8320.4	600.00	
2010	MICROBAC LAB INC PP1F02818/water testing	F8320.4	600.00	
2011	MRB GROUP 39860/water & sewer capital plan	F1440.4	704.80	
2012	SHELTER POINT INSURANCE D0606823 21-22/disability & PFL	F9055.8	329.37	11858 06/28/2021
2013	PAYCHEX OF NEW YORK LLC 2021070100 6/21/June payroll	F8310.4	153.54	00/20/2021

WATER FUND

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS: \$25,627.05

Signature

Voucher	r# Claimant	Account #	Amount	Chec
2014	PITNEY BOWES 8000-2146 6/21/water reports	F8320.4	604.41	
2015	NYS ELECTRIC & GAS 10013166201 7/21/Rt 89 pump station	F8320.41	948.67	
2015	NYS ELECTRIC & GAS 10016650987 7/21/indian fort rd	F8320.41	125.35	
2015	NYS ELECTRIC & GAS 10011562039 7/21/30 halsey st	F8320.41	96.81	
2015	NYS ELECTRIC & GAS 10011561361 7/21/1 corey st	F8320.41	576.28	
2015	NYS ELECTRIC & GAS 10042414960 7/21/taughannock rd	F8320.41	1,285.19	
2015	NYS ELECTRIC & GAS 10013166243 7/21/Frontenac Rd	F8320.41	1,046.77	
2016	LOWE'S SOFT WATER SERVICE INC 211942/chlorine	F8320.4	213.28	
2017	BADGER METER, INC 80075789/monthly serive	F8320.4	75.41	
2018	DEDICATION EXCAAVATION 231/water break - elm st	F8320.4	850.00	
	Total:		25,627.05	
o the T	reasurer of the above VILLAGE:			
he abov	e listed claims having been presented to the			
f the al	bove-named Village, and having been duly aud	ited and allowed in the amoun	ts as shown on	the
	entioned date, you are hereby authorized and dire			
	ipon his claim appearing opposite his name.	÷ •		
	as Whomas There I			at

SEWER FUND

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS: \$14,647.74

Vouche	r# Claimant	Account #	Amount	Check
1683	TRUST & AGENCY payroll ending 6/6/21/treasurer	G1325.1	196.88	xfer8
1683	TRUST & AGENCY clerk	G1410.1	235.75	06/08/202 xfer8
1683	TRUST & AGENCY sewer admin	G8110.1	110.92	06/08/202 xfer8
1683	TRUST & AGENCY sewer laborers	G8120.1	410.21	06/08/202 xfer8
1683	TRUST & AGENCY fica.med	G9030.8	69.09	06/08/202 xfer8
1683	TRUST & AGENCY	G9060.8	835.01	06/08/2021 xfer8
1684	TRUMANSBURG HOME TELEPHONE CO 11874 7/21/387-5657	G8130.46	97.76	9699
1685	MRB GROUP 39860/water & sewer capital plan	G8130.4	704.80	06/17/2021
1687	TRUST & AGENCY treasurer	G1325.1	196.88	xfer22
1687	TRUST & AGENCY	G1410.1	471.52	06/22/2021 xfer22
1687	TRUST & AGENCY payrll ending 6/20/21/sewer admin	G8110.1	268.03	06/22/2021 xfer22
1687	TRUST & AGENCY sewer laborers	G8120.1	435.02	06/22/2021 xfer22
1687	TRUST & AGENCY dpw clothing	G8130.4	150.00	06/22/2021 xfer22
1687	TRUST & AGENCY dpw phone	G8130.46	45.00	06/22/2021 xfer22
1687	TRUST & AGENCY fica/med	G9030.8	115.69	06/22/2021 xfer22
1688	P&S EXCAVATING LLC 3282/topsoil	G8130.4	769.92	06/22/2021
1689	STOVER LUMBER INC 275585/spray	G8130.4	-11.98	
1689	STOVER LUMBER INC 275586/broom	G8130.4	14.99	
1690	RL STONE COMPANY INC 4765195/flow meter repair	G8130.4	425.50	
1691	MARYLAND BIOCHEMICAL CO., INC 6PP1099/bio blocks	G8130.4	339.88	
1692	SHELTER POINT INSURANCE D0606823 21-22/disability & PFL	G9055.8	54.87	9704
	PAYCHEX OF NEW YORK LLC 2021070100 6/21/June payroll	G8110.4	25.59	06/28/2021
1694	NYS ELECTRIC & GAS 10037128609 7/21/4074 south st pump station	G8130.41	30.85	

SEWER FUND

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS: \$14,647.74

Vouche	r# Claimant	Account #	Amount	Check
1694	NYS ELECTRIC & GAS 10018408160 7/21/28 prospect st	G8130.41	27.11	
1695	CAMDEN GROUP 6092/testing	G8130.4	202.00	
1695	CAMDEN GROUP 6065/monthly operations	G8131.4	7,600.00	
1696	SUPERIOR SEPTIC LLC 12222s/6/28	G8130.4	826.45	
	Total:		14,647.74	
To the T	reasurer of the above VILLAGE:			200
The abov	e listed claims having been presented to th	ne		•
		ly audited and allowed in the amounts		
	entioned date, you are hereby authorized a opon his claim appearing opposite his nam	and directed to pay each of the listed claim	nants the amou	nt
	ss Whereof, I have hereunto set my hand a			at
the above	e Village this day of	, 20		
		Signature		

TRUST & AGENCY

VILLAGE OF TRUMANSBURG

TOMPKINS COUNTY, NEW YORK

DATE OF AUDIT: 07/12/2021

NUMBER 002

TOTAL CLAIMS:

\$4,990.27

ouche	r# Claimant	Account #	Amount	Check
725	AFLAC	TA12	347.46	2178
70.5	6/9/21/payroll ending 6/6/21			06/28/202
725	AFLAC 6/23/21/payroll ending 6/20/21	TA12	347.46	2178
70/				06/28/202
726	THE NYS DEFERRED COMP PLAN 6/9/21/payroll ending 6/6/21	TA17	451.93	2172
707	The state of the s			06/17/202
727	TEAMSTERS LOCAL 317 6/23/21/payroll ending 6/20/21	TA24	111.00	2177
727	TEAMSTERS LOCAL 317			06/28/202
121	6/9/21/payroll ending 6/6/21	TA24	111.00	2177
728	TIMOTHY RUMSEY			06/28/202
120	Payroll ending 6/20/21/correction of incorrect rate	TA10	414.98	2173
729	EXCELLUS HEALTH PLAN		Sec. of the sec.	06/23/2021
12)	59640 7/21/dental - 7/2021	TA20	1,861.10	2176
730	THE NYS DEFERRED COMP PLAN			06/28/2021
750	212319 6/20/21/payroll ending 6/20/21	TA17	507.24	2179
731	CASEY LINCOLN	T1.10		06/28/2021
	6/23/21/phone reumbursement	TA10	138.52	2174
732	DANA SWICK	TA 10		06/21/2021
	7/7/21/missing hours	TA10	162.31	2180
733	PATRICK MASTERS	TA 10		07/07/2021
	7/7/21/missing hours	TA10	165.78	2181
734	CASEY LINCOLN	TA 10		07/07/2021
	7/7/21/missing hours	TA10	185.96	2182
735	DUSTIN VANDERZEE	TA 10		07/07/2021
	7/7/21/missing hours	TA10	185.53	2183 07/07/2021

735	DUSTIN VANDERZEE 7/7/21/missing hours	TA10	185.53	21
	Total	l:	4,990.27	07/07/2
To the	Treasurer of the above VILLAGE:			
The abo	ove listed claims having been presented to	the		
above-n allowed	above-named Village, and having been d nentioned date, you are hereby authorized upon his claim appearing opposite his nar ess Whereof, I have hereunto set my hand		ants the am	the ount
the abov	ve Village this day o	of, 20		
		Signature		

WHEREAS, the property owned by Auble's Mobile Home Park, LLC at 4380 Seneca Rd., Trumansburg, NY 14886 (hereinafter: "MHP"), and adjacent vacant parcels, were annexed into the Village of Trumansburg in 2007; and,

WHEREAS, a condition of said annexation required the private roadways within the MHP to be improved to "Village specifications" by December 2020; and,

WHEREAS, such improvements have yet to be completed; and,

WHEREAS, the MHP, and adjacent parcels, are under contract for pending sale to Ithaca Neighborhood Housing Services (INHS); and,

WHEREAS, INHS has requested an extension on the requirement to improve the roads within the MHP; and,

WHEREAS, the Village of Trumansburg is in the process of revising its Comprehensive Plan which will, in turn, lead to a revision of the Village Zoning Ordinance; and,

WHEREAS, the pending revision of the Village Zoning Ordinance will include clarification of the definition of "Village specifications" with respect to Village roads; and,

WHEREAS, the Village of Trumansburg Board of Trustees believes it to be in the best interests of the Village and the residents of the MHP to accommodate this request by INHS; now therefore,

BE IT RESOLVED, that the Village of Trumansburg Board of Trustees grants the request made by INHS to extend the deadline for road improvements within the MHP; and be it further

RESOLVED, that the deadline for road improvements within the MHP shall be no sooner than three (3) years from the completion of the Village's pending Zoning revision, with Village roadway specifications contained therein.

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

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

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

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

A. Project and Applicant/Sponsor Information.

Name of Action or Project:		
Project Location (describe, and attach a general location map):		
Brief Description of Proposed Action (include purpose or need):		
Name of Applicant/Sponsor:	Telephone:	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor):	Telephone:	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:

B. Government Approvals

B. Government Approvals, Funding, or Sport assistance.)	sorship. ("Funding" includes grants, loans, tax	relief, and any other	forms of financial
Government Entity	If Yes: Identify Agency and Approval(s) Required	Application (Actual or p	
a. City Counsel, Town Board, □ Yes □ No or Village Board of Trustees			
b. City, Town or Village ☐ Yes ☐ No Planning Board or Commission			
c. City, Town or ☐ Yes ☐ No Village Zoning Board of Appeals			
d. Other local agencies □ Yes □ No			
e. County agencies □ Yes □ No			
f. Regional agencies □ Yes □ No			
g. State agencies □ Yes □ No			
h. Federal agencies □ Yes □ No			
i. Coastal Resources.i. Is the project site within a Coastal Area, or	r the waterfront area of a Designated Inland Wat	erway?	□ Yes □ No
ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program?iii. Is the project site within a Coastal Erosion Hazard Area?			□ Yes □ No □ Yes □ No
C. Planning and Zoning			
C.1. Planning and zoning actions.			
 only approval(s) which must be granted to enable If Yes, complete sections C, F and G. 	mendment of a plan, local law, ordinance, rule or ole the proposed action to proceed? nplete all remaining sections and questions in Par	•	□ Yes □ No
C.2. Adopted land use plans.			
a. Do any municipally- adopted (city, town, vill where the proposed action would be located?	lage or county) comprehensive land use plan(s) in	nclude the site	□ Yes □ No
	ecific recommendations for the site where the pro	posed action	□ Yes □ No
	ocal or regional special planning district (for exa ated State or Federal heritage area; watershed ma		□ Yes □ No
c. Is the proposed action located wholly or parts or an adopted municipal farmland protection If Yes, identify the plan(s):	ially within an area listed in an adopted municipan plan?	l open space plan,	□ 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?	□ Yes □ No
b. Is the use permitted or allowed by a special or conditional use permit?	□ Yes □ No
c. Is a zoning change requested as part of the proposed action? If Yes,	□ Yes □ No
i. What is the proposed new zoning for the site?	
C.4. Existing community services.	
a. In what school district is the project site located?	
b. What police or other public protection forces serve the project site?	
c. Which fire protection and emergency medical services serve the project site?	
d. What parks serve the project site?	
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed components)?	, include all
b. a. Total acreage of the site of the proposed action? acres	
b. Total acreage to be physically disturbed? acres c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? acres	
c. Is the proposed action an expansion of an existing project or use?	□ Yes □ No
i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, square feet)? % Units:	housing units,
d. Is the proposed action a subdivision, or does it include a subdivision?	□ Yes □ No
If Yes, <i>i.</i> Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	
ii. Is a cluster/conservation layout proposed?iii. Number of lots proposed?	□ Yes □ No
iv. Minimum and maximum proposed lot sizes? Minimum Maximum	
e. Will the proposed action be constructed in multiple phases? i. If No, anticipated period of construction: months ii. If Yes:	□ Yes □ No
 Total number of phases anticipated Anticipated commencement date of phase 1 (including demolition) month year Anticipated completion date of final phase month year Generally describe connections or relationships among phases, including any contingencies where progress determine timing or duration of future phases: 	

	t include new resid				□ Yes □ No
If Yes, show num	bers of units propo				
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases				- -	
D 4	1 1 1		1	1	- 77 - 77
	osed action include	new non-residentia	al construction (inclu	iding expansions)?	□ Yes □ No
If Yes,	of structures				
ii Dimensions (in feet) of largest p	ronosed structure:	height	width; andlength	
iii. Approximate	extent of building s	space to be heated	or cooled:	square feet	
				I result in the impoundment of any	□ Yes □ No
				agoon or other storage?	□ Tes □ No
If Yes,	s creation of a water	suppry, reservoir,	, pond, take, waste ia	igoon of other storage:	
	e impoundment:				
ii. If a water imp	e impoundment: oundment, the princ	cipal source of the	water:	☐ Ground water ☐ Surface water stream	s □ Other specify:
	· · · · · · · · · · · · · · · · · · ·				
iii. If other than w	vater, identify the ty	pe of impounded/o	contained liquids and	d their source.	
iv. Approximate	size of the proposed	d impoundment.	Volume:	million gallons; surface area:	acres
v. Dimensions o	f the proposed dam	or impounding str	ructure:	height; length	
				ructure (e.g., earth fill, rock, wood, conc	rete):
D.2. Project Op	erations				
			mine en desdeine de	uring construction, operations, or both?	□ Yes □ No
				or foundations where all excavated	□ Yes □ No
materials will r		mon, grading or in	stanation of utilities	or foundations where all excavated	
If Yes:	chiam onsite)				
	rnose of the excava	tion or dredging?			
				be removed from the site?	-
	nat duration of time?				
				ged, and plans to use, manage or dispose	of them.
iv. Will there be	onsite dewatering of	or processing of ex	cavated materials?		□ Yes □ No
y What is the to	otal area to be dredg	ed or excavated?		acres	
vi What is the m	naximum area to be	worked at any one	time?	acres	
		•		feet	
	vation require blast		,, areasing	1001	□ Yes □ No
		1			
				crease in size of, or encroachment	□ Yes □ No
•	ng wetland, waterbo	ody, shoreline, bea	ch or adjacent area?		
If Yes:			66 . 1.6		
				vater index number, wetland map number	
description):					

Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square	
Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	Yes □ No
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: Description of the control of the contr	
Does the existing public water supply have capacity to serve the proposal? Let be project site in the existing district?	□ Yes □ No
• Is the project site in the existing district?	□ Yes □ No
Is expansion of the district needed? Solution	□ 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:	
Yes:	□ Yes □ No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
. 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:g	gallons/minute.
Will the proposed action generate liquid wastes?	□ Yes □ No
Yes:	
Total anticipated liquid waste generation per day: gallons/day	. 1
Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all approximate volumes or proportions of each):	
approximate volumes of proportions of each).	
Will the proposed action use any existing public wastewater treatment facilities? If Yes:	□ Yes □ No
11 155.	
Name of wastewater treatment plant to be used:	
 Name of wastewater treatment plant to be used: Name of district: 	
Name of wastewater treatment plant to be used:	□ 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:	
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 speci	fying proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	
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	□ Yes □ No
sources (i.e. thenes, pipes, swales, curbs, guiters of other concentrated flows of stormwater) of non-point source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface)	
Square feet or acres (parcel size)	
ii. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pr groundwater, on-site surface water or off-site surface waters)?	
If to surface waters, identify receiving water bodies or wetlands:	
Will stormwater runoff flow to adjacent properties?	□ Yes □ No
<i>iv.</i> Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	□ Yes □ No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	□ Yes □ No
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
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?	- 1 c 5 - 110
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	\square Yes \square No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•Tons/year (short tons) of Nitrous Oxide (N ₂ O)	
•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 (including, but not limited to, sewage treatment plants, landfills, composting facilities)? If Yes:		
i. Estimate methane generation in tons/year (metric):ii. Describe any methane capture, control or elimination mean electricity, flaring):	asures included in project design (e.g., combustion to ge	enerate heat or
Will the proposed action result in the release of air pollutar quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., die)		□ Yes □ No
j. Will the proposed action result in a substantial increase in a new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply): □ Randomly between hours of to to	☐ Morning ☐ Evening ☐ Weekend 	□ Yes □ No
 iii. Parking spaces: Existing	ting roads, creation of new roads or change in existing a vailable within ½ mile of the proposed site? ortation or accommodations for use of hybrid, electric	Yes No
 k. Will the proposed action (for commercial or industrial profor energy? If Yes: i. Estimate annual electricity demand during operation of th ii. Anticipated sources/suppliers of electricity for the project other): iii. Will the proposed action require a new, or an upgrade, to 	te proposed action:t (e.g., on-site combustion, on-site renewable, via grid/lo	
Hours of operation. Answer all items which apply. i. During Construction:	 ii. During Operations: Monday - Friday:	

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

s. Does the proposed action include construction or mod	ification of a solid waste mana	gement facility?	□ Yes □ No		
If Yes:					
	i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or				
other disposal activities):					
ii. Anticipated rate of disposal/processing:					
• Tons/month, if transfer or other non-		or			
• Tons/hour, if combustion or thermal					
iii. If landfill, anticipated site life:	years				
t. Will the proposed action at the site involve the comme	ercial generation, treatment, sto	rage, or disposal of hazard	ous □ Yes □ No		
waste?					
If Yes:					
i. Name(s) of all hazardous wastes or constituents to be	e generated, handled or manage	ed at facility:			
					
ii. Generally describe processes or activities involving	hazardous wastes or constituen	ts:			
iii. Specify amount to be handled or generatedt	ons/month				
<i>iv.</i> Describe any proposals for on-site minimization, rec		onstituents:			
w. Describe any proposais for on-site minimization, rec	Lyching of feuse of hazardous e	onstituents.			
v. Will any hazardous wastes be disposed at an existing	g offsite hazardous waste facili	ty?	□ Yes □ No		
If Yes: provide name and location of facility:					
If No: describe proposed management of any hazardous	wastes which will not be sent	o a hazardous waste facilit	y:		
E. Site and Setting of Proposed Action					
E.1. Land uses on and surrounding the project site					
E.1. Land uses on and surrounding the project site					
a. Existing land uses.					
i. Check all uses that occur on, adjoining and near the					
		(non-farm)			
	r (specify):				
ii. If mix of uses, generally describe:					
b. Land uses and covertypes on the project site.					
Land use or	Current	Acreage After	Change		
Covertype	Acreage	Project Completion	(Acres +/-)		
Roads, buildings, and other paved or impervious	Tierenge	Troject completion	(Fieres 17)		
surfaces					
• Forested					
Meadows, grasslands or brushlands (non- oriential including abandoned agricultural)					
agricultural, including abandoned agricultural)					
Agricultural Gradudas actions analysis field arrow house etc.)					
(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					
• Other Describe:					
Describe.					

c. Is the project site presently used by members of the community for public recreation? i. If Yes; explain: 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: e. Does the project site contain an existing dam? If Yes: i. Dimensions of the dam and impoundment: • Dam height: • Dam height: • Dam length: • Dam length: • Dam length: • Surface area: • Volume impounded: ii. Dam's existing hazard classification: iii. Provide date and summarize results of last inspection: If Yes: i. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility. If 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: g. 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 as a decivities: g. 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? If Yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred: h. 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? If Yes: i. Basy portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Cheek all that apply: Yes = Spills Incidents database Provide DEC ID number(s): If Yes = Spills Incidents database Provide DEC ID	I she are interest of the arrange and he manch are of the arrange in far and his arrange in 2	
day care centers, or group homes) within 1500 feet of the project site? If Yes, I. Identify Facilities:		□ Yes □ No
If Yes: i. Dimensions of the dam and impoundment: Dam length: Da	day care centers, or group homes) within 1500 feet of the project site? If Yes,	□ Yes □ No
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Dam height:		
Dam length:	i. Dimensions of the dam and impoundment:	
Surface area:		
• Volume impounded: gallons OR acre-feet ii. Dam's existing hazard classification: iii. Provide date and summarize results of last inspection: iii. Provide date and summarize results of last inspection: iii. Provide date and summarize results of last inspection: iii. Provide date and summarize results of last inspection: iii. Provide date and summarize results of last inspection: iii. Provide date and summarize results of last inspection: iii. Provide date and summarize results of last inspection: iii. Provide date and summarize results of last inspection: iii. Describe the project site adjoin property which is now, or was at one time, used as a solid waste management facility? 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: iii. Describe any development constraints due to the prior solid waste activities: iii. Describe any development constraints due to the prior solid waste activities: iii. Describe any development constraints due to the prior solid waste activities: iii. Describe any development constraints due to the prior solid waste activities: iii. Describe waste(s) handled and waste management activities, including approximate time when activities occurred: iii. Describe waste(s) handled and waste management activities, including approximate time when activities occurred: iii. 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? iii. Yes: iii. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Yes No Remediation database? Check all that apply:	~	
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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 any use limitations: 	
Describe any engineering controls:	
 Will the project affect the institutional or engineering controls in place? 	□ Yes □ No
Explain:	
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site? feet	
b. Are there bedrock outcroppings on the project site?	□ Yes □ No
If Yes, what proportion of the site is comprised of bedrock outcroppings?%	
c. Predominant soil type(s) present on project site:	%
	% %
	%
d. What is the average depth to the water table on the project site? Average: feet	
e. Drainage status of project site soils: Well Drained: % of site	
□ Moderately Well Drained:% of site	
□ Poorly Drained% of site	
f. Approximate proportion of proposed action site with slopes: 0-10%: % of site	
□ 10-15%:% of site □ 15% or greater:% of site	
	D.V. D.N.
g. Are there any unique geologic features on the project site? If Yes, describe:	□ Yes □ No
1 200, 400011001	
h. Surface water features.	
i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers,	□ Yes □ No
ponds or lakes)?	
ii. Do any wetlands or other waterbodies adjoin the project site?	\square Yes \square No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.	□ Yes □ No
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal,	
state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information	on.
• Streams: Name Classification	
 Lakes or Ponds: Name Classification 	
Wetlands: Name Approximate Size Wetland No. (if regulated by DEC)	e
• Wetland No. (if regulated by DEC)	□ Yes □ No
waterbodies?	- 1 c s - 1(0
If yes, name of impaired water body/bodies and basis for listing as impaired:	
i. Is the project site in a designated Floodway?	□ Yes □ No
j. Is the project site in the 100-year Floodplain?	□ Yes □ No
k. Is the project site in the 500-year Floodplain?	□ Yes □ No
1. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer?	□ Yes □ No
If Yes: i. Name of aquifer:	
6. I value of aquitor.	

m. Identify the predominant wildlife species that occupy	y or use the project site:	
n. Does the project site contain a designated significant rIf Yes:i. Describe the habitat/community (composition, function)	natural community? ion, and basis for designation):	□ Yes □ No
 ii. Source(s) of description or evaluation: iii. Extent of community/habitat: Currently: Following completion of project as proposed: Gain or loss (indicate + or -): O. Does project site contain any species of plant or anima 	acres acres acres	□ Yes □ No
	identified as habitat for an endangered or threatened spec	
 p. Does the project site contain any species of plant or a special concern? If Yes: i. Species and listing: 		□ Yes □ No
q. Is the project site or adjoining area currently used for I If yes, give a brief description of how the proposed actio	hunting, trapping, fishing or shell fishing? on may affect that use:	□ Yes □ No
E.3. Designated Public Resources On or Near Projec	et Site	
a. Is the project site, or any portion of it, located in a desi Agriculture and Markets Law, Article 25-AA, Section If Yes, provide county plus district name/number:	n 303 and 304?	□ Yes □ No
b. Are agricultural lands consisting of highly productive <i>i</i> . If Yes: acreage(s) on project site? <i>ii</i> . Source(s) of soil rating(s):	·	□ Yes □ No
c. Does the project site contain all or part of, or is it substitute. Natural Landmark? If Yes: i. Nature of the natural landmark: □ Biological ii. Provide brief description of landmark, including val		□ Yes □ No
d. Is the project site located in or does it adjoin a state list If Yes: i. CEA name: ii. Basis for designation:	sted Critical Environmental Area?	□ Yes □ No
iii. Designating agency and date:		

e. Does the project site contain, or is it substantially contiguous to, a b which is listed on the National or State Register of Historic Places, of Office of Parks, Recreation and Historic Preservation to be eligible if Yes:	or that has been determined by the Commission	
i. Nature of historic/archaeological resource: Archaeological Site	☐ Historic Building or District	
ii. Name:		
f. Is the project site, or any portion of it, located in or adjacent to an a archaeological sites on the NY State Historic Preservation Office (S		□ Yes □ No
 g. Have additional archaeological or historic site(s) or resources been if Yes: i. Describe possible resource(s): ii. Basis for identification: 		□ Yes □ No
ii. Dasis for identification.		
h. Is the project site within fives miles of any officially designated and scenic or aesthetic resource? If Yes:	I publicly accessible federal, state, or local	□ Yes □ No
i. Identify resource:		
i. Identify resource:ii. Nature of, or basis for, designation (e.g., established highway over etc.):		scenic byway,
iii. Distance between project and resource:	miles.	
 i. Is the project site located within a designated river corridor under the Program 6 NYCRR 666? If Yes: 		□ Yes □ No
<i>i.</i> Identify the name of the river and its designation:		
ii. Is the activity consistent with development restrictions contained i	n 6NYCRR Part 666?	□ Yes □ No
F. Additional Information Attach any additional information which may be needed to clarify yo	our project.	
If you have identified any adverse impacts which could be associated measures which you propose to avoid or minimize them.	d with your proposal, please describe those in	npacts plus any
G. Verification I certify that the information provided is true to the best of my know	ledge.	
Applicant/Sponsor Name	_ Date	
Signature	Title	