





Board of Selectmen Meeting Agenda **Tuesday, August 06, 2019**

Call to Order

Pledge of Allegiance

<u>Item1:</u> Correspondence (1)

<u>Item2:</u> Correspondence (2)

<u>Item3:</u> Correspondence (3)

Consent Agenda

<u>Item4:</u> Consent Agenda

Public Forum #1

New Business

<u>Item5:</u> Proposed Request for Qualifications & Proposals Municipal PV Systems

<u>Item6:</u> Paving Analysis

Old Business

<u>Item7:</u> Concord for Hometown Heroes Program Presentation

<u>Item8:</u> Town Buildings LED Conversion Contracts

Other Business

<u>Item9:</u> Review of Public and non-public minutes of July 16, 2019

Item10: Town Administrator Report

Public Forum #2

Non-Public

Telephone 18 Depot Hill Road FAX 603-428-3221 Henniker, NH 03232 603-428-4366 www.henniker.org

Item11: Non-Public RSA 91-A:3 II (b)

Item12: Non-Public RSA 91-A:3 II (b)

<u>Adjourn</u>

Notice posted on 8/2/19:

Next Routine Meeting: 8/20/19

Items for the next agenda, with completed backup, must be in the Selectmen's Office no later than 12:00 noon on 8/16/19

Item1: Correspondence (1)

TOWN OF HENNIKER, NEW HAMPSHIRE



Selectmen's Office Administration, Finance, Assessing, Planning, Zoning & Building Permits 18 Depot Hill Rd. Henniker NH 03242 Ph (603) 428-3221 Fx (603) 428-4366

Town Clerk / Tax Collector 18 Depot Hill Rd. Henniker NH 03242 Ph (603) 428-3240 Fx (603) 428-4366

Transfer / Recycling Center Parks and Properties 18 Depot Hill Rd. Henniker NH 03242 Physical: 1393 Weare Rd. Ph (603) 428-7604

Cogswell Spring Water Works 146 Davison Rd. Henniker NH 03242 Ph (603) 428-3237 Fx (603) 428-3362

Wastewater Treatment Plant 18 Depot Hill Rd. Henniker NH 03242 Ph (603) 428-7215 Fx (603) 428-8312 Physical: 199 Ramsdell Rd.

Highway 18 Depot Hill Rd. Henniker NH 03242 *Physical:* 209 Ramsdell Rd. Ph (603) 428-7200 Fx (603) 428-7200

Police 340 Western Ave. Henniker NH 03242 Ph (603) 428-3213 (Dial 911 for an Emergency) Fx (603) 428-7509

Fire & Rescue
216 Maple St.
Henniker NH 03242
Ph (603) 428-7552
(Dial 911 for an Emergency)
Fx (603) 428-7628

July 26, 2019

Thomas Jameson, P.E., Project Manager New Hampshire Department of Transportation 7 Hazen Drive, PO Box 483 Room G01 Concord, NH 03302-0483

Re: Henniker TAP Project - State Project No. 40440 Change Order 2 – Tees for existing lateral foundation drainpipes

Dear Mr. Jameson:

This Change Order is required to connect existing foundation drainpipes (that were tied into the existing drainpipe) into the new drainpipe being replaced by this project.

- See attached proposal from the TAP project contractor R.D. Edmunds.
- KVPartners assisted us with the IGE and based on their estimate (see attached), the contractor's cost proposal was found to be reasonable.

Accordingly, we request that \$3,840.00 be added to the contract to cover the cost.

Sincerely,

Russell Roy

Finance Director & Interim Town Administrator

Town of Henniker

Enclosures

P.O. Box 432, New Boston, NH 03070

(603) 413-6650

July 25, 2019

Russ Roy, Acting Town Administrator Town of Henniker 18 Depot Hill Road Henniker, NH 03242

Re: TAP State Project No. 40440 - Sidewalks Improvements on Hall Avenue, Prospect Street, Maple Street (NH Route 114) and Rush Road - Change Order No. 2 - Independent Government Estimate (IGE)

Dear Mr. Roy:

This Change Order is required to connect existing 4" or 6" foundation drainpipes (that were tied into the existing drainpipe) into the new drainpipe being replaced by this project. "Inserta Tees" was the preferred method of making the connections by the contractor and accepted by the Town. It was agreed that although the exact number is unknown (until they are exposed in the excavation) a reasonable estimate project wide would be six locations where connections are required.

- Estimated cost Interta Tee: \$250.00
- Pipe cutting and tee installation labor: \$200.00
- Equipment (Excavator, truck, cutting tools): \$250.00
- Total Per Each Cost: \$700.00
- TOTAL ESTIMATED CHANGE ORDER COST: \$4,200.00

If you have any question or need any additional information, please feel free to contact me at 603-413-6650 or on my cell phone at 603-731-1562.

Sincerely,

KV Partners LLC

Michael S. Vignale, P.E.

Principal Engineer

R.D. EDMUNDS & SONS

Revision 1 - Change Order Proposal - #1

July 16, 2019 Recorded: 07/11/2019

Mike Vignale KV Partners LLC PO Box 432 New Boston, NH 03070

Phone: 603-413-6650 E-mail: mvignale@kvpllc.com

RE: TAP DOT Program – Henniker, NH – Change Proposal #1

We hereby propose to furnish the materials and perform the labor necessary for the completion of work due to change of plans or addition of work outside of proposed scope:

• CP#1-1 Reconnect Existing Cross Pipes When Encountered

This change proposal is for the work and material required to reconnect existing and unknown underdrain and/or foundation drains encountered. This proposal does not include relaying any pipe, only making the connection to new drainage pipe installed. This proposal includes the use of an 'Inserta-T' for means of reconnecting pipe. This proposal includes excavation, Insert-T, drilling, placement and backfill material.

For an estimated Unit Price Add of: \$640.00/EA

For an estimated quantity of (6); Add of: \$3,840.00

- Unit Cost Breakdown (material, equipment & labor)
 - o Material
 - 'Inserta-T'
 - Sand
 - 3/4" Stone
 - o Labor
 - Foreman
 - Operator
 - Laborer (2)
 - Driver (2)
 - o Equipment
 - Trucks (2)
 - Excavator

For an estimated of: \$310.00/EA

For an estimated of: \$160.00/EA

For an estimated of: \$170.00/EA

Thank You Jeff Perry

Project Manager/Estimator

288 LACONIA ROAD - BELMONT - NEW HAMPSHIRE, 03220 P: 603 524 0200 F: 603 524 3700 W: GMlasphalt.com

7 ntem Attachment Documents:

Item2: Correspondence (2)



Received by TOWN OF HENNIKER New Hampshire

JUL 19 2019

Selectmen's Office

DONNA M. SOUCY
PRESIDENT OF THE SENATE



STEPHEN J. SHURTLEFF SPEAKER OF THE HOUSE

Dear Selectboard members,

As the Legislature and Governor continue to negotiate the state budget, we understand that cities and towns are left waiting and wondering about the impact they will face. Throughout the budget process, the House and Senate have prioritized municipal aid and increased education funding, and we will continue to do so as we work with Governor Sununu to develop a budget that works for all New Hampshire communities, families, and businesses.

Our cities and towns are facing many crises including the opioid epidemic, mental health and education funding. In recent years, resources from the state to the municipalities have been diminished, leaving property taxpayers in your cities and towns responsible for picking up the tab. We know that continued downshifting is unsustainable. The budget passed by the committee of conference looks to reverse that trend and provide much needed relief to municipalities. This budget sends over \$200 million more to communities in education funding and municipal aid than the previous biennium.

We are grateful for the work you do as leaders in your community and believe it is important for you receive the full story on the budget.

First, it is important for you to know that the budget the Legislature delivered is structurally sound. Our budget takes advantage of a surplus and uses it to fund about \$110 million in <u>onetime</u>, capital expenses. Our budget still adds money to New Hampshire's rainy-day fund at the end of the biennium, leaving it at the highest level in sate history.

Second, because this budget has not been signed into law, school districts will see another 4% reduction in education funding on September 1st and will not see the \$40 million in municipal grants the House and Senate provided in our budget. The status quo will lead to downshifting of costs to cities and towns and we understand that the status quo is no longer acceptable.

Third, while Governor Sununu claims we can fund everything in our budget and address all of New Hampshire's needs without the additional corporate tax breaks he vetoed this budget over, that's simply not true. If we move forward with another round of tax breaks, the state will be left with a \$90 million revenue gap. Those funds are critical to building this budget which provides municipal aid, increases education funding, and addresses critical crises like the opioid epidemic, mental health crisis, and child protection crisis. These programs will benefit all taxpayers, including homeowners and businesses in your municipality.

Before we passed our final budget, the Legislature addressed many of the governor's concerns and sought to find meaningful compromise because we know delivering a budget that works for New Hampshire is bigger than any individual priority. Governor Sununu said he would veto a budget that closes the capital gains loophole to fund education. We took that out. Governor Sununu said he would veto a budget because he opposes paid family and medical leave insurance. We took that out, too. Now the Governor needs to be come to the negotiating table willing to compromise, for the good of New Hampshire.

Overall, the Legislature passed a budget that deals head-on with the many crises facing the state and helps expand economic opportunity for everyone, without implementing any new taxes. This budget was the product of input from agencies, stakeholders, citizens, and municipalities. And it was put together through hundreds of hours of work, collaboration, and compromise. It truly is a budget that works for everyone. We remain committed to working with the Governor toward a timely resolution.

Again, we appreciate the opportunity to present the full story on the budget. More importantly, we appreciate your hard work and dedication to New Hampshire and its citizens.

Sincerely,

Donna M. Soucy, Senate President

Alonna Soucy

Stephen Shurtleff, Speaker of the House

Step J. Shotleff

Item3: Correspondence (3)



The State of New Hampshire DEPARTMENT OF ENVIRONMENTAL SERVICES

Robert R. Scott, Commissioner

July 18, 2019

Receive Foy
TOWN OF HENNIKER
New Hampshire

JUL 25 2019

Selectmen's Office

David Foster, President Foster Materials, Inc. 1778 Old Concord Rd. Henniker, NH 03242

RE:

On-Site Full Compliance Evaluation Report

Dear Mr. Foster:

The New Hampshire Department of Environmental Services, Air Resources Division (NHDES) has completed a Full Compliance Evaluation of Foster Materials, Inc., located in Henniker, NH. The purpose of the evaluation was to determine compliance with its permit (permit number SP-0159) and the N.H. Code Admin. Rules, Env-A 100 *et seq.* The compliance evaluation included an on-site inspection completed on July 10, 2019. This is a copy of the On-Site Full Compliance Evaluation Report for your review and records.

Please note that this Full Compliance Evaluation pertains only to N.H. Code Admin. Rules, Env-A 100 *et seq.* as they relate to your air permit. Any compliance determination made with respect to the air rules does not in any way imply compliance with any other applicable environmental rules or laws.

NHDES identified deficiencies during this compliance evaluation, as detailed in this report.

If you have any questions, please contact David Smith at (603) 271-1987 or by email at david.smith@des.nh.gov.

Sincerely,

David Smith

Senior Compliance Assessment Engineer

Air Resources Division

cc: Board of Selectmen, Town of Henniker, 18 Depot Hill Rd., Henniker, NH 03242

Abbreviations and Acronyms

AAL Ambient Air Limit
acf actual cubic foot
ags above ground surface

ASTM American Society of Testing and Materials

Btu British thermal units
CAS Chemical Abstracts Service
cfm cubic feet per minute

CFR Code of Federal Regulations

CO Carbon Monoxide

DER Discrete Emission Reduction

Env-A New Hampshire Code of Administrative Rules – Air Resources Division

ERC Emission Reduction Credit

ft foot or feet ft³ cubic feet gal gallon

HAP Hazardous Air Pollutant

hp horsepower

hr hour kW kilowatt lb pound

LPG Liquefied Petroleum Gas

MM million

MSDS Material Safety Data Sheet

NAAQS National Ambient Air Quality Standard

NG Natural Gas

NHDES New Hampshire Department of Environmental Services

NOx Oxides of Nitrogen

NSPS New Source Performance Standard PM₁₀ Particulate Matter < 10 microns

ppm parts per million

psi pounds per square inch

RACT Reasonably Available Control Technology

RSA Revised Statues Annotated RTAP Regulated Toxic Air Pollutant

scf standard cubic foot SO₂ Sulfur Dioxide

TSP Total Suspended Particulate

tpy tons per consecutive 12-month period

USEPA United States Environmental Protection Agency

VOC Volatile Organic Compound

I. <u>Facility Description</u>

NHDES conducted an On-Site Full Compliance Evaluation of Foster Materials Inc., (The Facility) on July 10, 2019. The compliance evaluation covers the period 2014 to July 10, 2019, and the results are presented herein.

The Facility operates an aggregate processing operation consisting of a stationary rock crushing plant powered by a diesel engine. There is a second diesel engine that powers a sand and gravel screener and a third engine that operates the water pump. The Facility is subject to 40 CFR 60 subpart OOO, NSPS for Nonmetallic Mineral Processing Plants and operates devices above the state permitting threshold and therefore requires a State Permit to Operate (SPO).

Foster Materials, Inc.
1778 Old Concord Rd.
Henniker, New Hampshire 03242
Merrimack
(603) 746-4305
3301390249
Synthetic Minor
July 10, 2019; 9:00 AM
On-Site Full Compliance Evaluation
75 Deg. F., wind <5mph from the NW, sunny and clear
2014 to July 10, 2019
David Smith, Senior Compliance Assessment Engineer
John McCutcheon, Title V Permit Engineer
David Foster, President
Jim Guilmette, Facility Manager
Jim Pluff, Plant Manager
August 15, 2014

Last Inspection Results:

During the last inspection, NHDES determined that:

- the Facility failed to keep records of maintenance required in subpart ZZZZ for its diesel engines;
- the Facility failed to maintain a 12 month running total of facility wide NOx emissions;
- The Facility was operating a small, diesel-fired water pump that supplies the crusher with water for wet suppression which should have been included in its permit application

The above referenced deficiencies were corrected by the Facility

	Peri	mitting/Application Timeline
Synthetic Minor	Issued	April 20, 2017
, SP-0159	Expires	April 30, 2022
	Issued	September 23, 2011
Synthetic Minor SP-0151	Expired	September 30, 2016 (permit renewal application received timely on June 20, 2016, shield applied)

The on-site inspection included an opening meeting to discuss the purpose of the inspection as well as the rules pertaining to claims of confidentiality and facility safety concerns. Foster Materials agreed to the inspection and authorized access. Material provided and operations conducted during the inspection were not claimed as confidential.

II. <u>Emission Unit Identification and Facility Wide Emissions</u>

Table 1 below, taken from permit SP-0159, lists the permitted emission units as verified during the inspection.

	Table 1 Emission Unit Identification						
Emission Unit ID	Device/Process Identification	Installation Date	Maximum Design Capacity and Permitted Fuel Type				
EU01	Engine #1 (Stationary Crusher) Caterpillar Model #3406B SN: 2WB07139	1988	3.75 MMBtu/hr – 534 hp ULSD equivalent to 26.8 gal/hr Total Hrs: 25,500				
EU02	NE Roads Stationary Crushing Plant – Includes all aggregate processing equipment including crushers, screens, conveyors and feeders.	1983-1988	90 tons/hr of aggregate				
EU06	Engine #3 (for Mark II Port Screener) Lister Deutz, Model TS3 SN: 4501040TS3A002	2006	0.25 MMBtu/hr – 28 hp #2 fuel oil or diesel – equivalent to 1.75 gal/hr Total Hrs: 1628				
EU07	Water pump engine John Deere Model: 4239T SN: T04239T199556	1988; Rebuilt May 2016	0.42 MMBtu/hr – 91 hp Fuel oil #2 – equivalent to 3.0 gal/hr Total Hrs: 753				

NHDES observed the crushers, conveyors, and screens that are part of aggregate processing operation. The company uses a water spray system at the transfer points to control dust emissions.

The table below lists the facility-wide reported annual emissions for the review period.

Facility-Wide Reported Annual Emissions Nitrogen Sulfur Carbon Particulate **VOCs** Oxides Dioxide Monoxide Matter (tpy) (tpy) (tpy) (tpy) (tpy) Permitted 50 Limits 2018 0.76 0.00 0.09 0.20 0.07 2017 0.87 0.07 0.23 0.20 80.0 2016 1.14 0.09 0.30 0.23 0.10 2015 0.99 0.08 0.26 0.21 0.09 2014 0.73 0.06 0.20

0.18

0.07

Inspection Date: July 10, 2019

Report Date: July 18, 2019

III. **Control Equipment**

Table 2, taken from the permit, lists the air pollution control equipment in use at the facility. The equipment shall be operated at all times that the associated device is operating in order to meet permit conditions.

Table 2 – Pollution Control Equipment Identification						
Pollution Control Equipment ID	Emission Unit Controlled					
PCE01	Water Sprayers	Dust suppression	EU02			
PCE03	Oxidation Catalyst	CO and HAP control	EU01			

NHDES observed the above pollution control equipment in operation.

IV. **Stack Criteria**

Table 3 below, taken from permit SP-0159, lists the permitted stack requirements for the facility.

	Table 3 - Stack Criteria					
Stack Number	Emission Unit ID	Minimum Height (feet above ground surface)	Maximum Exit Diameter (feet)			
1	EU01	28.9	0.5			
3	EU06	10.75	0.15			

During the inspection, NHDES observed that the stacks were vertical and unobstructed.

V. Compliance with Operating and Emission Limitations

Table 4 below, taken from permit SP-0159, lists the operation and emission limitations for the facility, and any deficiencies noted during the evaluation.

	Table 4 – Operating and Emission Limitations					
tem #	Requirement	Applicable Unit	Regulatory Basis	Compliant		
1.	Facility-Wide Emission Limitation Facility-wide emissions of NOx shall be limited to less than 50 tpy.	Facility wide	Env-A 604.02(a)(1) & Env-A 1301.02(n)	Yes		
2.	Fugitive Emission Control Systems for Sand and Gravel Sources The Owner or Operator shall operate and maintain a fugitive emission control system to control dust emitted in the handling, processing, and conveyance of aggregate materials.	Facility wide	Env-A 2803.03	Yes		
3.	 Fugitive Dust Control within Plant Property a. The Owner or Operator shall control emissions of dust from vehicular movement within the plant property boundaries. Fugitive dust controls shall include, but not be limited to, paving and/or wetting the roadway; and b. The Owner or Operator shall control emissions of dust from stockpiling of aggregate materials. Fugitive dust controls shall include, but not be limited to, wet suppression, windbreaks, enclosures, and/or soil stabilization. 	Facility wide	Env-A 2805.01	Yes		
4.	NSPS for Nonmetallic Mineral Processing Plants – Equipment Replacement The Owner or Operator shall be allowed to replace a component of the facility with new equipment of equal or smaller capacity, having the same function as the existing equipment by complying with the reporting requirements of Table 7, Item 2. The owner or operator may implement the equipment replacement immediately upon filing the report.	EU02 PCE01	Env-A 2806.03(b) & 40 CFR 60.670(d) Subpart OOO	Noted		
Findi	ngs: The facility has not replaced any components of EU02 sin	ce the previo	us inspection.			
5.	Dust Suppression Systems Once per regular business day, inspect all spray equipment for proper function. Make adjustments to equipment as necessary to provide effective control of fugitive dust emissions.	PCE01	Env-A 604.01	No		

	Table 4 – Operating and Emission	on Limitation	ns	
item #	Requirement	Applicable Unit	Regulatory Basis	Compliant
inspe of ins	ngs: During the inspection, facility representatives stated the cted hourly and at least daily. The dust suppression systems to pection and no fugitive dust was observed, however the facily ds of the daily inspections during this inspection period.	were in good	repair and opera	tina at the time
6.	 Visible Emission and Particulate Matter Standards for Non-metallic Mineral Processing Plants a. The opacity of fugitive emissions from any crusher shall not exceed 15 percent for any continuous 6-minute period; and b. The opacity of fugitive emissions from any transfer point on belt conveyors or from any other effected facility shall not exceed 10 percent for any continuous 6-minute period. 	EU02	Env-A 2803.01 & 40 CFR 60.672 Subpart OOO	Yes
7.	Visible Emission Standard for Fuel Burning Devices Installed After May 13, 1970 The average opacity from the engines shall not exceed 20 percent for any continuous 6-minute period.	EU01, EU06 & EU07		Yes
be vei	gs: Opacity from engines EU01 and EU07 were observed to be rified because it was not in operation at the time of inspection	e less than 5% n.	6. Opacity from E	U06 could not
8.	Particulate Emission Standards for Fuel Burning Devices Installed on or After January 1, 1985 The particulate matter emissions from the engines shall not exceed 0.30 lb/MMBtu.	EU01, EU06 & EU07	Env-A 2003.03	Yes
not be i <mark>nfo</mark> rn	gs: Compliance with particulate emission standards can only en required for these devices, to date. However, at the time t nation to indicate that under normal operating conditions, the ulate matter standard.	he permit wa	s issued, NHDES	had sufficient
9.	Maximum Sulfur Content Allowable in Liquid Fuels a. The sulfur content of No. 2 fuel oil shall not exceed 0.40 percent sulfur by weight.	EU06 & EU07	Env-A 1603.01(a)	Yes
	b. The sulfur content of diesel fuel burned in the engine shall not exceed 0.0015% sulfur by weight (ULSD).	EU01	40 CFR 63.66 0 4	Yes
	c. Effective July 1, 2018, sulfur content of the No. 2 fuel oil shall not exceed 0.0015% sulfur by weight.	EU06 & EU07	Subpart ZZZZ & RSA 125-C:10-d	Yes
	Fuel Usage Limitation Fuel consumption for the engines shall be limited to the following in any consecutive 12-month period: a. Engine #1 (EU01) shall be limited to 50,000 gallons; and	EU01 & EU06	Env-A 604.02(a)(2) & Env-A	Yes

. et	Table 4 – Operating and Emission	Limitations		
tem #	Requirement	Applicable Unit	Regulatory Basis	Compliant
	b. Engine #3 (EU06) shall be limited to 6,500 gallons.		607.01(w)	
11.	Fuel Usage Limitation Daily fuel consumption for the engines shall be limited to the following: a. Engine #1 (EU01) shall be limited to 250 gallons; and b. Engine #3 (EU06) shall be limited to 50 gallons.	EU01 & EU06	Env-A 604.01 & 607.01(w)	Yes
12.	 Emissions Standards for Internal Combustion Engines Engine #1 shall meet one of the following: a. CO emissions shall be limited to 23 ppmvd or less at 15% oxygen; or b. CO emissions shall be reduced by 70% or more. 	EU01	40 CFR 63.6603(a) Subpart ZZZZ	Yes
Findir well c	gs: Stacktesting conducted on August 8, 2017 demonstrated as an overall removal efficiency of 99.75%, both of which demo	CO emissions onstrate com	of 0.46 ppmvd at oliance.	15% O2 as
13.	 Engine Operating Requirements Engine #1 shall be operated as follows: a. Install a closed crankcase ventilation system that prevents crankcase emissions from being emitted to the atmosphere; or b. Install an open crankcase filtration emission control system that reduces emissions from the crankcase by filtering the exhaust stream to remove oil mist, particulates and metals. c. Follow the manufacturer's specified maintenance requirements for operating and maintaining the open or closed crankcase ventilation systems and replacing the crankcase filters, or request the Administrator to approve different maintenance requirements that are as protective as manufacturer requirements. 	EU01	40 CFR 63.6625 Subpart ZZZZ	Yes
Findi	ngs: The engine is equipped with a closed crankcase ventilation	n system.		
14.	Engine Operating Requirements The engines shall be operated to minimize idle time during startup and minimize startup time to a period needed for appropriate and safe loading, not to exceed 30 minutes.	EU01, EU06 & EU07	40 CFR 63.6625 Subpart ZZZZ	Yes
15.	Engine Operating Requirements Oxidation Catalytic system shall be operated, with the exception of the period of initial startup, in accordance with the site specific catalyst monitoring and management plan submitted with Application 16-0105 and updated in accordance with Table 7, Item 7, and include the following:	EU01 PCE03	40 CFR 63.6630 Subpart ZZZZ & Env-A 604.01	Yes

	Table 4 – Operating and Emission Limitations					
Item #	Requirement	Applicable Unit	Regulatory Basis	Compliant		
	 a. Maintain the temperature of the exhaust so that the catalyst inlet temperature is greater than or equal to 450 °F and less than or equal to 1350 °F; b. Maintain the catalyst so that the pressure drop, measured at the initial performance test, across the catalyst does not change by more than 2 inches of water that was measured during the most recent performance test; and c. The pressure drop measured during the initial performance test was 3 inches of water. 					
16.	Engine Operating Requirements The engines shall be operated as follows: a. Change oil and filter every 1000 hours or annually, whichever comes first; b. Inspect air cleaner every 1000 hours or annually, whichever comes first; c. Inspect hoses and belts every 500 hours or annually, whichever comes first; and, d. Operate and maintain the engine according to the manufacturer's emission-related operation and maintenance instructions.	EU06 & EU07	40 CFR 63.6603 Subpart ZZZZ & Env-A 604.01	No		

Findings: The facility changes oil and filter annually and indicates this with hour reading labels on the new filters. The engines were observed to be in good repair and EU07 was in operation with less than 5% opacity. Facility representatives stated the engines are inspected and maintained on an ongoing basis, however records of maintenance have not been kept during this inspection period.

17.	a.	HAP General Provisions Maintain compliance with the emission limitation and operating limitations in this subpart that apply to the	EU01, EU06 & EU07	40 CFR 63.6 60 5 Subpart ZZZZ	
	b	owner/operator at all times; At all times operate and maintain any affected source, including associated air pollution control equipment and monitoring equipment, in a manner consistent with safety and good air pollution control practices for			
	c. 1	minimizing emissions; The general duty to minimize emissions does not require the owner/operator to make any further efforts to reduce emissions if levels required by this standard have been achieved; and,			Yes
	ı	Determination of whether such operation and maintenance procedures are being used will be based on information available to the Administrator which may include, but is not limited to, monitoring results,			

	Table 4 – Operating and Emission Limitations						
Item #	Requirement	Applicable Unit	Regulatory Basis	Compliant			
	review of operation and maintenance procedures, review of operation and maintenance records, and inspection of the source.						

VI. Compliance with Monitoring and Testing Requirements

Table 5 below, taken from permit SP-0159, lists the monitoring and testing requirements for the facility, and any deficiencies noted during the evaluation.

ltem #	Method of Compliance	Frequency	Applicable Unit	Regulatory Basis	Compliant
1.	Emissions Testing When conditions warrant, the department may require the owner or operator to conduct stack testing or visible emissions testing in accordance with USEPA or other department approved methods.	Upon request by the department	Facility wide	RSA 125-C:6 XI	Noted
indin	gs: NHDES has not required additional testin	ng beyond that esta	blished in the	permit.	
2.	Sulfur Content of Liquid Fuels Conduct testing in accordance with appropriate ASTM test methods or retain delivery tickets in accordance with Table 6, Item 5, to demonstrate compliance with the sulfur content limitation provisions specified in this permit for liquid fuels.	For each delivery of fuel oil/diesel to the facility	Facility wide	Env-A 806.02 & Env-A 806.05	Yes
3.	Visible Emissions The Owner or Operator shall conduct emissions testing to evaluate compliance with the visible emission limitations in Table 4, item 6. Testing shall be conducted in accordance with Table 5, items 4 and 5.	Within 60 days after achieving the maximum production rate at which the equipment will be operated or 180 days after initial startup, whichever is sooner	EU02 (for equipment replaced pursuant to Table 4, Item 4.)	Env-A 2803.02 & 40 CFR 60.675, Subpart OOO	Noted

	Table 5 – Monitori	ing and Testing R	equirements		
Item #	Method of Compliance	Frequency	Applicable Unit	Regulatory Basis	Compliant
4.	Visible Emissions Compliance testing shall be planned and carried out in accordance with the following schedule: a. Notify the department at least 30 days prior to conducting the testing by submitting information pursuant to Env-A 802.12(a). b. A summary report of the results of the testing shall be submitted to the Department within 60 days after the completion of testing.	As specified in Table 5, Item 3	EU02	Env-A 802.12	Noted
5.	Visible Emissions Testing for opacity shall be performed in accordance with Env-A 807, Testing for Opacity of Emissions; and 40 CFR 60.675, Test Methods and Procedures.	As specified in Table 5, Item 3	EU02	Env-A 807.01 & 40 CFR 60.675 Subpart OOO	Noted
6.	 Oxidation Catalyst Operation Parameters Engine #1 uses an oxidation catalyst. The owner or operator shall: a. Continuously monitor the temperature of the catalyst inlet temperature collecting data at least every 15 minutes and reducing to 4-hour rolling averages; b. Monitor the pressure drop across the oxidation catalyst and record once per month; c. If the oxidation catalyst cannot be returned to the operating ranges specified in Table 4, Item 16 within 48 hours of the excursion, then follow the procedures in Condition IX to report the excursion; d. Inspect pressure sensing lines and gauge. Remove pressure sensing lines and verify that differential pressure gauge indicates zero prior to reinstalling; and e. Calibrate the pressure sensing gauge 	As Noted	EU01 PCE03	RSA 125-C:6, XI & 40 CFR 63.6635 Subpart ZZZZ	Yes

	Table 5 – Monitori	ng and Testing Re	quirements		
item #	Method of Compliance	Frequency	Applicable Unit	Regulatory Basis	Compliant
	as recommended by the manufacturer.				
7.	 CO Emissions Conduct emissions testing to evaluate compliance with the emission limits listed in Table 4, Items 12.a) and b). a. For compliance with Table 4, Item 12.a), testing shall be conducted in accordance with Table 5, Items 8, 10 and 11. b. For compliance with Table 4, Item 12.b), testing shall be conducted in accordance with Table 5, Items 9, 10 and 11. c. The owner or operator must conduct three 60 minute runs for stack flow and moisture content, oxygen (O₂), carbon dioxide (CO₂), CO, and visual emissions; and d. The engine percent load during a performance test must be determined by documenting the calculations, assumptions, and measurement devices used to measure or estimate the percent load in a specific application. 	Conduct every 3 years or 8760 hours of operation, whichever comes first	EU01	40 CFR 63.6620 Subpart ZZZZ	Yes
8.	CO Emissions The following test methods, or department approved alternatives, shall be used to show compliance with Table 4, Item 12 a.: a. Method 10 of 40 CFR part 60, appendix A, ASTM Method D6522–00 (2005), Method 320 of 40 CFR part 63, appendix A, or ASTM D6348–03 for measuring CO at the exhaust of the stationary RICE.; b. Method 1 or 1A of 40 CFR 63.7(d)(1)(i), appendix A for selecting the sampling port location and the number of traverse points; c. Method 3 or 3A or 3B of 40 CFR part	Conduct every 3 years or 8760 hours of operation, whichever comes first	EU01	40 CFR 63.6620 Subpart ZZZZ	Yes

kenin	Table 5 – Monitor	ring and Testing R	equirements		
Item #	Method of Compliance	Frequency	Applicable Unit	Regulatory Basis	Compliant
	60, appendix A, or ASTM Method D6522–00 (2005) to determine the O2 concentration of the stationary RICE exhaust at the sampling port location; and d. Method 4 of 40 CFR part 60, appendix A, or Test Method 320 of 40 CFR part 63, appendix A, or ASTM D 6348–03 for measure of moisture content of the stationary RICE exhaust at the sampling port location				
	The following test methods, or department approved alternatives, shall be used to show compliance with Table 4, Item 12.b): a. Using a Portable analyzer, Measure CO and O₂ using Method ASTM D6522–00 (2005); or Method 3A, or 10 of 40 CFR 60 appendix A. Measurements to determine O₂ must be made at the same time as the measurements for CO concentration: b. Use Equation 1 of this section to determine compliance with the percent reduction requirement: \[\frac{C_i - C_o}{C_i} \times 100 = R (Eq. 1) \] Where: C₁= concentration at the control device inlet, C₀= concentration at the control device outlet, R = percent reduction of emissions. c. Normalize the carbon monoxide (CO) at the inlet and outlet of the control device to a dry basis and to 15 percent oxygen, or an equivalent percent	Conduct testing of engine every 3 years or 8760 hours of operation, whichever comes first	EU01	40 CFR 63.6620 Subpart ZZZZ	Yes
	carbon dioxide (CO₂). <u>CO Testing Schedule</u> Compliance testing shall be planned and carried out in accordance with the	Conduct testing of engine every 3 years or 8760 hours of	EU01	40 CFR 63.6615 Subpart ZZZZ	Yes

Inspection Date: July 10, 2019

	Table 5 – Monitorir	ng and Testing Re	quirements		
item #	Method of Compliance	Frequency	Applicable Unit	Regulatory Basis	Compliant
	following: a. A pre-test protocol shall be submitted to the department at least 60 days prior to the commencement of testing; b. The Owner or Operator and any contractor retained by the Owner or Operator to conduct the test shall meet with a Department representative in person or by telephone at least 15 days prior to the test date to finalize the details of the testing; c. A pre-test meeting may be held less than 15 days prior to the test date so long as implementation of any testing or operation changes resulting from the meeting can be carried out prior to the scheduled test date and the scheduled test integrity is not jeopardized; and d. A test report shall be submitted to the department within 60 days after the completion of testing.	operation, whichever comes first		& Env-A 801.01	
11.	CO Testing Report The following information must be included in the written report of completed compliance testing: a. Engine model number; b. Engine manufacturer; c. Year of purchase; d. Manufacturer's site-rated brake horsepower; e. ambient temperature, pressure, and humidity during the performance test; f. Assumptions that were made to estimate or calculate percent load during the performance test must be clearly explained; g. If measurement devices such as meters, kilowatt meters, beta analyzers, strain gauges, etc. are used, the model number of the	Within 60 days after completion of testing	EU01	40 CFR 63.6650 Subpart ZZZZ	Yes

	Table 5 – Monitoring and Testing Requirements								
Item #	Method of Compliance	Frequency	Applicable Unit	Regulatory Basis	Compliant				
	measurement device, and an estimate of its accurate in percentage of true value must be provided;								
	h. The average percent load determination; and								
	i. The results of the test averaged over three runs.								

Inspection Date: July 10, 2019

Report Date: July 18, 2019

VII. Compliance with Recordkeeping Requirements

Table 6 below, taken from permit SP-0159, lists the recordkeeping requirements for the facility, and any deficiencies noted during the evaluation.

	Table 6 - Recordkeeping Requirements								
Item #	Requirement	Duration/ Frequency	Applicable Unit	Regulatory Basis	Compliant				
1.	Record Retention and Availability Keep the required records on file. These records shall be available for review by the department upon request.	Retain for a minimum of 5 years	Facility wide	Env-A 902.01	Yes				
2.	General Recordkeeping Requirements for Process Operations a. Maintain records of the total quantity of aggregate materials processed; and,	Monthly	EU02	Env-A 903.02 & 2806.07	Yes				
	b. Maintain records of the spray equipment inspections set forth in Table 4, Item 5.	Daily	PCE01		No				

Findings: During the inspection, facility representatives stated the dust suppression system is normally inspected hourly and at least daily. The dust suppression systems were in good repair and operating at the time of inspection and no fugitive dust was observed, however the facility representative had not been keeping records of the daily inspections during this inspection period.

3.	NSPS Recordkeeping for Nonmetallic Mineral Processing Plants – Performance Testing The Owner or Operator of any affected facility shall maintain records of the results of all	As necessary	EUO2	Env-A 802.12(d) & 40 CFR	Yes
	performance tests conducted to demonstrate compliance with the emission limitations set forth in Table 4, Item 6.			60.676 Subpart OOO	

	Table 6 - Recordkeep	ing Requirer	nents		
Item #	Requirement	Duration/ Frequency	Applicable Unit	Regulatory Basis	Compliant
4.	General Recordkeeping Requirements for Combustion Devices Maintain records of the type (e.g. No 2 fuel oil, ULSD) and amount of fuel burned in each engine or type and amount of fuel burned in all devices and hours of operation of each device to be used to apportion fuel use between the multiple devices.	Daily	EU01, EU06 & EU07	Env-A 903.03	Yes
5.	Liquid Fuel Oil Recordkeeping Requirements In lieu of sulfur testing pursuant to Table 5, Item 2, the Owner or Operator may maintain a written statement from the fuel supplier that the sulfur content of the fuel as delivered does not exceed state or federal standards for that fuel.	Whenever there is a change in fuel supplier but at least annually	EU01, EU06 & EU07	Env-A 806.05	Yes
6.	General NOx Recordkeeping Requirements If the actual annual NOx emissions from all permitted devices located at the facility are greater than or equal to 10 tpy, then record the following information: a. Identification of each fuel burning device; b. Operating schedule during the high ozone season (June 1 through August 31) for each fuel burning device identified in Table 6, Item 6.a., above, including: 1. Typical hours of operation per day; 2. Typical days of operation per calendar month; 3. Number of weeks of operation; 4. Type and amount of each fuel burned; 5. Heat input rate in MMBtu/hr; 6. Actual NOx emissions for the calendar year and a typical high ozone day during that calendar year; and 7. Emission factors and the origin of the emission factors used to calculate the NOx emissions.	Maintain Current Data	EU01, EU06 & EU07	Env-A 905.02	Not Applicable

	Table 6 - Recordkeep	oing Require	ements		
item #	Requirement	Duration/ Frequency		Regulatory Basis	Compliant
7.	The following records must be kept at the facility: a. A copy of each notification and report that was submitted to comply with this subpart, including all documentation supporting any Initial Notification or Notification of Compliance Status; b. Records of the occurrence and duration of each malfunction of operation of the air pollution control and monitoring equipment; c. Records of performance tests and performance evaluations; d. Records of all required maintenance performed on the air pollution control and monitoring equipment; e. Records of actions taken during periods of malfunction (to minimize emissions), including corrective actions to restore malfunctioning process and air pollution control and monitoring equipment to its normal or usual manner of operation; and f. Records of the maintenance conducted on the devices subject to management practices.	As necessary	EU01/ PCE03 EU06 & EU07	40 CFR 63.6655 Subpart ZZZZ	Yes
8.	Additional Recordkeeping Requirements: Pollution control equipment Maintain records of all air pollution control equipment activities required in Table 5, including: a. Pressure drop measurements; and b. Catalyst inlet temperature.	As specified in Table 5, Item 6	EU01/PCE03	Env-A 906.01	Yes
9	Additional Recordkeeping Requirements Maintain a 12-month running total of fuel consumption to demonstrate the fuel usage limits pursuant to Table 4, Items 10. a. and b. are not exceeded.	Monthly	EU01 & EU06	Env-A 906.01 & Env-A 604.02(a)(3	Yes
10.	Permit Deviation Recordkeeping Maintain records of each permit deviation which result in excess emissions or monitoring	As specified	EU01/PCE03, EU02/PCE01, EU06 & EU07	Env-A 911.03(b)	Noted

	Table 6 - Recordkeeping Requirements								
Item #	Requirement	Duration/ Frequency	Applicable Unit	Regulatory Basis	Compliant				
	parameter excursions lasting 48 hours or more. The content of the records is specified in Condition IX.B.2(a through n).	į							

Findings: There were no permit deviations which resulted in excess emissions or monitoring parameter excursions during the inspection period.

VIII. Compliance with Reporting Requirements

Table 7 below, taken from permit SP-0159, lists the reporting requirements for the facility, and any deficiencies noted during the evaluation.

	Table 7 - Reporting Requirements								
Item #	Requirement	Frequency	Applicable Unit	Regulatory Basis	Compliant				
1.	 General Reporting Requirements a. Each report shall be separately and clearly labeled with: The name, mailing address and physical address of the source covered by the report; The operating period covered by the report; The permit number and condition or item number that requires the report submittal; The type of report, using the name of the report as specified in the reporting condition in the permit, that is being submitted; and The date the report was prepared; An Owner or Operator who submits a report that is a revision to a previously-submitted report shall clearly identify the previously-submitted report with the information specified in Table 7, Item 1a. above, and indicate which portions of the report have been revised; The Owner or Operator may submit more than one report with a single cover, provided the owner or operator clearly identifies each report being submitted using the information required in Table 7, Items 1a. and 1b. above, if applicable, for each report; and The Owner or Operator shall submit reports as paper documents or by electronic means. 	For each report submitted to the department	Facility Wide	Env-A 907.01	Yes				

	Table 7 - Reporting	Requiremen	ts		
Item #	Requirement	Frequency	Applicable Unit	Regulatory Basis	Compliant
2.	Annual Emissions Report Submit an annual emissions report which shall include the following information: a. Actual calendar emissions from each emission unit for: NO _x , Total VOCs, Total filterable PM, CO and SO ₂ ; b. The methods used in calculating such emissions in accordance with Env-A 705.02, Determination of Actual Emissions for Use in Calculating Emission-Based Fee; c. The emission factors and the origin of the emission factors; and d. All information recorded in accordance with Table 6, Items 2, 4 and 5, compiled on a monthly basis.	Annually (received by the department no later than April 15 of the following year)	EU01, EU02, EU06 & EU07	Env-A 907.02	Yes
	NSPS for Nonmetallic Mineral Processing Plants – Equipment Replacement Reporting Requirements Each Owner or Operator seeking to comply with Table 4, Item 4 shall submit to the department the following information about the existing facility component being replaced and the replacement piece of equipment. a. A unique equipment identification number and or name and serial number of the existing piece of equipment and the new piece of equipment; b. The date of manufacture of the new piece of equipment; c. For a crusher, grinding mill, bucket elevator, bagging operation, or enclosed truck or railcar loading station: 1. The rated capacity in tons per hour of the existing component being replaced; and 2. The rated capacity in tons per hour of the replacement equipment. d. For a screening operation: 1. The total surface area of the top screen of the existing screening operation being replaced; and 2. The total surface area of the top screen of the replacement screening operation. e. For a conveyor belt:	As necessary	EU02	Env-A 2806.03(b) & 40 CFR 60.676 Subpart OOO	Noted

Table 7 - Reporting Requirements					
ltem #	Requirement	Frequency	Applicable Unit	Regulatory Basis	Compliant
	replaced; and 2. The width of the replacement conveyor belt. f. For a storage bin: 1. The rated capacity in tons of the existing storage bin being replaced; and 2. The rated capacity in tons of the replacement storage bin.				
Findiı	ngs: There were no equipment replacement activities	which would tr	igger this req	uirement.	
4.	NSPS for Nonmetallic Mineral Processing Plants – Reporting Requirements The Owner or Operator of any screening operation, bucket elevator, or belt conveyor that processes saturated material and subsequently processes unsaturated material shall submit a report of this change within 30 days following such change. This screening operation, bucket elevator, or belt conveyor is then subject to the 10% opacity limit in 40 CFR 60.672(b), Subpart OOO. Similarly, a screening operation, bucket elevator, or belt conveyor that processes unsaturated material but subsequently processes saturated material shall submit a report of this change within 30 days following such change.	Within 30 days following change	EU02	Env-A 2806.03 & 40 CFR 60.676 Subpart OOO	Not Applicable
Findi	ng: There have been no process changes which would	trigger this red	quirement.		
5.	NOx Emission Statements Reporting Requirements If the actual annual NOx emissions for all permitted devices located at the Facility are greater than or equal to 10 tpy, then include the following information with the annual emission report: a. A breakdown of NOx emissions reported pursuant to Table 7, Item 1 by month; and b. All data recorded in accordance with Table 6, Item 6.	Annually (received by the department no later than April 15th of the following year)	EU01, EU06 & EU07	Env-A 909.01	Not Applicable
Find	ings: NOx emissions where below 10 tpy during the in	spection period	1.		
6.	Semi-Annual Compliance report for CI-RICE Submit a report containing the following: a. Company name and address; b. Statement by a responsible official, with that official's name, title, and signature, certifying	Semi- Annually Received by the	EU01	40 CFR 63.6650 Subpart ZZZZ	Yes

Table 7 - Reporting Requirements					
item #	Requirement	Frequency	Applicable Unit	Regulatory Basis	Complian
	the accuracy of the content of the report; c. Date of report and beginning and ending dates of the reporting period; d. If there was a malfunction during the reporting period, the compliance report must include the number, duration, and a brief description for each type of malfunction which occurred during the reporting period and which caused or may have caused any applicable emission limitation to be exceeded. The report must also include a description of actions taken by an owner or operator during a malfunction of an affected source to minimize emissions including actions taken to correct a malfunction; e. If there are no deviations from any emission or operating limitations that apply, a statement that there were no deviations from the emission or operating limitations that apply a statement that there were no deviations from the reporting period; f. The total operating time of the stationary RICE at which any deviation occurred during the reporting period; and g. A brief description of the stationary RICE.	department no later than: July 31st of the period January 1st to June 30th and January 31st for the period July 1st to December 31st			
	Site Specific Monitoring and Catalyst Management Plan Submit an air pollution control equipment monitoring plan for each piece of air pollution control equipment which shall include: a. The type of control device; b. The manufacturer; c. The model and serial number; d. The pollutant(s) controlled; e. A description of the control device and how it operates in the process; f. The capture efficiency of the device and its method of determination; g. The control efficiency of the device and its method of determination; h. The operational parameters of the devices that are or will be monitored, such as temperature, and differential pressure; The normal range for each parameter	Within 30 days of any change to the plan	PCE03	Env-A 810.01	Yes

	Table 7 - Reporting	Requirement	3		
item #	Requirement	Frequency	Applicable Unit	Regulatory Basis	Compliant
	monitored; j. A description of any data recording or recordkeeping, parameter set points and alarms, and corresponding operator responses to malfunctions of the device to prevent uncontrolled emission of air pollution; k. The manufacture's recommended procedures for operation of the device; l. The manufacturer's recommended schedule for service, maintenance, and calibration of the device; and m. Any other operational parameters that affect the ability of the device to control air pollution.				
8.	Permit Deviation Reporting Requirements Report permit deviations that cause excess emissions and/or monitoring excursions lasting 48 hours or more in accordance with Condition IX.B.	As specified	EU01, EU02, EU06 & EU07	Env-A 911.04(a) and (d)	Noted
Findi	ngs: The facility reported no permit deviations during	the inspection	period.		
9.	Emission-Based Fee Pay emission-based fees in accordance with Condition XII.	Annually (no later than April 15th of the following year)	EU01, EU02, EU06 & EU07	Env-A 705	Yes

IX. Other Findings

There are no other findings.

X. <u>Enforcement History and Status</u>

There are no current enforcement actions pertaining to this source.

XI. Compliance Assistance, Recommendations and Corrective Actions

NHDES identified deficiencies during this compliance evaluation and recommends the following corrective actions;

1. Maintain records of daily dust suppression system (water spray) inspections.

- Inspection Date: July 10, 2019
 Report Date: July 18, 2019
- The facility provided a template to be used moving forward for future dust suppression system inspections.
- 2. Maintain the following records for EU06 and EU07 and make them available to NHDES upon request;
 - a. Change oil and filter every 1000 hours or annually, whichever comes first;
 - b. Inspect Air Cleaner every 1000 hours or annually, whichever comes first;
 - c. Inspect hoses and belts every 500 hours or annually, whichever comes first;
 - The facility provided a copy of the log book to be used for future engine maintenance activities.

It is recommended that Foster Materials explore the Energy Efficiency Incentive Program at www.nhsaves.com. For major renovations and end of life replacement of electrical devices, up to 75% of the incremental cost to install high efficient equipment is covered. The retrofit program offers incentives up to 50% of the installed cost to replace older equipment with new, energy efficient equipment.

In addition, the facility can receive email notifications of rule changes by subscribing to E-News found at the following link:

https://secure.campaigner.com/CSB/Public/Form.aspx?fid=1600070

Report Prepared By	David Smith
Title	Senior Compliance Assessment Engineer
	David Smith
Signed	41

nem Attachment Documents:

Item4: Consent Agenda



Consent Agenda Henniker Board of Selectmen August 6, 2019

- 1. Intent to Cut: 1-305, 612-B2
- 2. Assembly Permits:
 - a. August 23 25, 2019 Move in Day, Orientation, Convocation
 - b. August. 25, 2019 New Student Orientation
 - c. August 30, 2019 Welcome Back Country Bash
- 3. Administrative Abatements: 2-381
- 4. Health Officer Nomination

Board of Selectmen Approval:	

*Please note that the Consent Agenda is subject to change until 4:30 pm the day of a scheduled Selectmen's Meeting.

Item5: Proposed Request for Qualifications & Proposals Municipal PV Systems

1	PV RF	P Town Henniker		, 2019	
2	Town	of Henniker, NH			
3	Requ	est for Qualifications &	Proposals		
4	Muni	cipal PV Systems for the	e Town of Henniker		
5		, 2019			
6					
7	I.	Selection Process O	verview		
8	The T	own of Henniker, NH, s	seeks proposals and qualification	ns from qualified Contractor/Vendors	
9			• •	nicipal turn-key Grid Interactive Photovoltaid	
10	-		• •	provide approximately (but no more than)	
11			of Town-owned facilities listed be		
12					
13	Seale	d. written proposals pri	inted on paper must be received	by the Town at the address below no later	
14		4 pm Monday		bmissions must be included. Each envelope	
15		·		posal" with the proposing company's name	
16		ddress.		occasi man and proposing company channe	
17	G G.				
18		, Town Admini	strator		
19	18 De	epot Hill Road	50.000		
20		iker, NH 03242			
21					
22	Propo	osals may be changed o	or withdrawn by a Provider in wr	iting on paper until the proposal deadline.	
23			•	ting with the Town Administrator,	
24			Committee, and/or other repre	_	
25	00.00				
26	The T	own reserves the right	to hold additional interviews wi	th finalists to discuss and negotiate, if	
27				ion. The Town reserves the right to	
28				t any or reject all proposals, to waive minor	
29			• • • • •	be in the best interest of the Town. The	
30	_			and contract with another Provider if the	
31				te a contract for the proposed work. The	
32			pprove all plans prior to installat	• •	
33			pprove an plans prior to instant		
34	The T	own shall not be liable	for any cost incurred by any Pro	vider during the selection process.	
35				he selection process, the Town may require	
36		·	property to its prior condition.	me selection process, the rown may require	
37		rovider to restore the p	roperty to its prior condition.		
38	The F	Soard of Selectmen expe	ects to bring the winning propos	sal to Town Meeting in March 2019 for	
39		•		<u> </u>	
40	approval. All proposals must be valid for at least 3 months after Town Meeting. The selected Provider shall attend Town Meeting and support their proposal. In addition, the Provider shall make				
41		_		eknight and the other on a weekend) and	
42	•	•	's Budget Hearing to answer que	•	
43	oc pi	esent at the selectimen	5 Baaget Hearing to answer que	2300113.	
44					
45					
46					
47	II.	Electrical Energy/P\	V System Procurement		
			- , - ,		

The Town welcomes proposals offering a variety of procurement methods:

- a. Outright purchase of the PV Systems from the outset by the Town using a 20-year bond.
 - b. Power Purchase Agreements, leases, or other options that may utilize a third party to finance the PV Systems. These options may include the opportunity for the Town to purchase the PV Systems from the Provider or third party in the future.

Providers may present the one procurement method they believe to be most financially beneficial to the Town or they may provide two or more options. The Town will use the metrics listed next to analyze and compare the proposals.

All proposals must present the projected year-by-year cost per kWh of electricity provided by the PV Systems, the projected year-by-year cost per kWh of electricity purchased from the utility, the average cost per kWh over the first 25 years of operation, the year-by-year savings, and the total savings over the first 25 years of operation. Proposals utilizing outright purchase by the Town will also include the payback period and return on investment after 15 and 25 years of operation.

Providers may present other metrics they deem to have value in portraying the financial benefit to the Town.

Providers shall state all financial assumptions made and list all sources of funding and revenue to be utilized in their proposals.

III. Scope of Project

The Town of Henniker seeks proposals from Providers for PV Systems to be located on Town owned property identified in Section VII. The PV Systems may utilize a variety of module and mounting technologies including but not limited to flat and curved modules/collectors, roof, fixed ground, or tracking mounting, and module-level power electronics. These PV Systems will be sized to offset approximately (but no more than) 293,130 kWh, 95% of the electrical usage on meters servicing Henniker municipal facilities listed below in Section VI.

The PV Systems must be turnkey systems. The Provider must:

- 1. design,
- 2. engineer,
- 3. permit,
- 4. finance or facilitate financing,
- 5. install,
- 6. commission,
- 7. interconnect,
- 8. furnish complete as-built documentation,
- operate or provide guidance for operating,
 - monitor or facilitate monitoring,
 - 11. maintain or provide guidance for maintaining these PV Systems, and
 - 12. decommission or provide a plan for the decommissioning of the systems at the end of their lifetimes.

If the proposal incorporates outright purchase of the system from day one by the Town using bonding, the Provider shall furnish:

- 1. training to town employees for operating, monitoring, and maintaining the PV Systems,
- 2. on-going customer support,
- 3. manufacturers' specification sheets and instruction manuals for equipment,
- 4. all manufacturer and Provider warranties for parts and labor, and
- 5. a schedule of maintenance, if any, including anticipated costs, such as for inverters or tracker systems.

Or, alternatively, a Provider may present a maintenance and service contract for the life of the system and include the cost for such in the PV Systems' cost or offer the contract and cost separately as an option.

If the proposal incorporates leasing or a Power Purchase agreement, the Provider shall list all services provided to the Town at no additional cost and list all services the Town must provide or contract for and the costs of these services on an annual and system lifetime basis.

IV. Evaluation Criteria and Selection of a Provider

The Town of Henniker is seeking best value for these PV Systems. Best value is a combination several factors including:

1. financial savings resulting from a net cost per kWh of electrical energy that is lower than projected conventional purchase costs,

2. technically accurate, aesthetically pleasing, secure, and minimally disruptive design,

efficient, safe, environmentally sound, and on-schedule construction and operation of the system,

4. quality and longevity of workmanship and system components,

5. utilization of American-made components to the greatest extent feasible,6. provision of convenient monitoring of system operation for diagnostics and educational purposes,

7. comprehensive and reliable system maintenance resulting in minimal system down-time over the system lifetime, and

8. courteous, knowledgeable, and readily available customer support and service over the life of the system.

A final Provider will be selected based on the thoroughness and quality of the information it provides in its proposal regarding the Required Proposal Elements listed below through which the Provider will

including their qualifications and experience with similar PV solar installations and municipal contracts.

To this end, each Provider shall submit information in their proposal to address the above criteria

demonstrate its ability to provide superior value to the Town as described above.

- 144 V. Required Proposal Elements:
- 145
- 146 1. Name and address of company and person/s responsible for contract. Include contact
- information.
- 148 2. Number of employees working on project site/s.
- 149 3. Qualifications and experience of:
- a. principal members,
- b. designer engineers
- 152 c. project managers and installers
- d. subcontractors, if any
- 154 4. Names of any Town officials or employees who are related to any of the partners, officials or directors of the firm or have any ownership interest in the firm.
- 5. Experience with PV System installations of similar size and type including a list of three or more municipal projects in NH or northern New England. Summary of performance of each system including actual kWh generation versus projected generation. Brief company history.
- 159 6. Experience with customer training and service.
- 160 7. Three municipal customer references with contact information.
- 161 8. Project schedule, from town vote in March to interconnection with utility (turn-on).
- 162 9. PV System design consisting of preliminary site plan layouts showing:
 - a. the approximate location of the PV modules and inverters,
 - b. type and number of PV modules, inverters, and mounting,
 - c. PV system sizes in kW DC STC and kW AC maximum continuous, and
 - d. expected average monthly and annual production of each PV System.
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- a. Cost quote that covers all costs including design, engineering, permitting, equipment, building structural work (if necessary), installation, interconnection, financing (if any), internet-based production monitoring, and periodic maintenance (if any) costs if procurement by outright purchase of PV Systems. If it is not possible to quantify any of the above costs at the proposal stage, please explain why. State how these costs will be specified and at what stage of the process.
- b. Complete pricing for Power Purchase Agreements, leases, or other procurement methods, including but not limited to maintenance costs, if any, and buyout pricing if that option is available.
- c. In addressing the use of American-made components, the Provider may (but is not required to) submit two proposals, one utilizing American-made products to the greatest extent feasible, and a second suggested alternative with a lower percentage of American-made products.
- 180 11. PVWatts Energy Report or Helioscope Energy Report for the PV Systems.
- 181 12. Financial benefit analysis which includes, among other things, yearly and 25-year payments and savings, and average cost per kWh of electricity over 25 years.
- 183 13. Statement of all financial assumptions made and list of all sources of funding and revenue to be utilized.
- 185 14. Environmental benefit analysis which includes, among other things, the weight of CO2 emissions and of other pollutants eliminated by the production of the PV Systems.
- 187 15. Manufacturers' specification sheets for equipment.
- 188 16. Manufacturer and installation company warranties for parts and labor.
- 189 17. Schedule of maintenance, if any, such as for tracker systems.
- 190 18. Proof of general liability and professional liability Insurance and current good
- 191 standing with the State of NH Secretary of State office.

192 19. Proof of ability to bond the cost of the proposed project with payment and performance bonds.

194 VI. Town Facilities Electricity Usage

96H

146 Davison Road

The Town facilities listed below used 302,407 kWh in 2018.

Academy Hall		Maple Street		3531			
Community Ce	nter	Main Street		25,893			
Fire Station		Maple Street		36,930			
Grange		Western Ave.		8298			
Highway Dept.		Ramsdell Road		25020			
Police Station		Western Ave.		31,891			
Town Hall		Depot Street		15,189			
Transfer Statio	n	Weare Road		29,931			
Tucker Free Lib	orary	Western Ave.		31,116			
Cogswell Spring	gs Water Works	various		94,608			
Total 308,557							
Annual PV Systems Production Target 293,130 kWh							
VII. PV System Sites							
The Town of Henniker has identified Town properties listed below as potential locations for PV Systems.							
Lot#	Address						
	1393 Weare Ro 98 River Road	ad		fer Station Il Bank			
2-501	250 Weare Roa	d	Cogsv	vell Springs \	Water Work	s	

211	397-X	340 Western Avenue	Police Department
212			
213	2-509-A	209 Ramsdell Road	Highway Department
214			
215	{2-191	216 Maple Street	Fire Department probably not included
216			
217			

However, no PV Systems are to be constructed on the historic town buildings or lands listed below:

218 219

- 220 Henniker Town Hall
- 221 **Grange Hall**
- 222 **Henniker Community Center**
- 223 Henniker Historical Society Building
- 224 **Tucker Free Library**

225

, 2019 at 226 All bidders are invited to site visits at the properties listed above scheduled for 227 9:00 AM. Please meet at the Highway Garage located at 209 Ramsdell Road in Henniker.

228 229

> VIII. Insurance

230 231 232

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Prior to commencing work, and throughout the term of this contract, the Provider shall obtain and maintain, in the limits and under the conditions set forth below, insurance coverage naming the Town, its officers, employees, volunteers, and assigns, as Certificate Holder and Additionally Named Insured, for the following types and levels of coverage:

235 236 237

- Workers Compensation Statutory
- 238 Automobile and Equipment \$1 Million/\$2 Million
- 239 - Property Damage \$1 Million/\$2 Million
- 240 - Commercial General Liability \$1 Million/\$2 Million
- 241 - Contractual Liability;
- 242 - Products and Completed Operations;

243 244

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The Provider shall furnish the Town, at the time the contracts are returned to the Provider for execution, Certificates of Insurance and/or policies. This coverage shall be primary to the Additionally Insureds' existing insurance and shall not be contributing with any other insurance or similar protection available to the Additionally Insureds' whether other available insurance be primary, contributing or excess.

- 249 All coverage shall be with insurance carriers licensed and authorized to do business in New Hampshire.
- 250 If any of the above coverages expire during the term of this contract, the Provider shall deliver renewal
- 251 Certificates and/or policies to the Town at least ten (10) days prior to the expiration date.
- 252 Sixty (60) days advance written notice of cancellation, non-renewal, reduction and/or material change
- 253 shall be sent to: The Town of Henniker, New Hampshire, Attn. Town Administrator 18 Depot Hill Road,
- 254 Henniker, NH 03242.
- 255 If a sub-Contractor is used for any portion of the work, the Provider will supply to the Town similar
- 256 certificates, in similar amounts and under similar conditions, from the sub-Contractor.
- 257 Should the Provider fail to maintain Workers' Compensation insurance, and should the Town be found
- 258 liable to principals, officers, employees and agents of the Provider, the Town may recover from the

Provider the amount of any medical costs and compensation paid to or on behalf of the principals, officers, employees and agents of the Provider and any expenses relating to claims filed under the provisions of Workers' Compensation.

IX. Indemnification and Litigation

The Provider agrees to indemnify, pay on behalf of, defend and hold harmless the Town and its officers, agents, employees, and volunteers from and against any and all claims, demands, suits, actions, costs, judgments, whatsoever, including reasonable attorney's fees, which may be imposed upon, incurred by, or asserted against the Town by reason of (a) any failure on the part of the Provider or a subcontractor under this contract, or (b) for the death, injury or property damage suffered by any person on account of or based upon the act, omission, fault, negligence or misconduct of any person whomsoever other than the Town of Henniker. The Town agrees that the Provider will not be responsible for any suit, action or claim of loss or expenses because of bodily injury, including death caused by the Town and its agents and employees.

- 274 The foregoing indemnity and hold harmless agreement shall include indemnity against all costs,
- expenses, and liabilities incurred in or in connection with any such claim or proceeding brought here on,
- and the defense thereof with counsel acceptable to the Town or counsel selected by an insurance
- company which has accepted liability for any such claim.
- This covenant shall survive the termination of this Contract.

πem Attachment Documents:

Item6: Paving Analysis

	\$	
Main Street	59,960	Previously approved
Morse Road	8,800	Previously approved
Union Street	4,800	Previously approved
Union Street-NEC	2,240	Previously approved
Water Street	8,900	Previously approved
Hall Avenue	48,250	Previously approved
Hall Avenue Change Order	21,750	Previously approved
Crescent Street	31,500	Seeking Approval
Total	186,200	
Available Budget		
4312-906 Highway Street Road Construct	249,880	
Mad Assallable of consider	00.000	
Net Available after projects	63,680	



*** MAIN STREET**

Main Street – Repair and overlay 982' feet from the intersection at Rt 114 to the east side of Ramsdell Street. Scope – Cold plane the bad spots and the gutter line for 760' on each side, drag shim the entire area with ½" of asphalt and then overlay the entire area with 1½" of asphalt.

- Asphalt hand work (10 tons)
- Cold plane area (1,355 sy)
- Trim end joints & structures (1 ls)
- Adjust manholes and gate valve boxes (16 ea)
- Asphalt emulsion for Tack (210 gal)
- Supply and install hot bituminous shim course at ½ "-in compacted (approx 140-tons)
 - o Based on \$75.00/Ton
- Supply and install hot bituminous concrete wear course at 1 ½"-in compacted (approx 395-tons)
 - o Based on \$75.00/Ton
- Flaggers (70 hrs)

For Lump Sum Total of: \$59,960.00

***** MORSE ROAD

Morse Rd - Reclaim existing road (3,300-ft x 20-ft):

Scope - Reclaim, Grade & Compact

- Reclaim, grade & compact (7,335 sy)
- \$0.65/sy @, 7,335 sy
- Flaggers (20 hrs)

For Lump Sum Total of: \$8,800.00

Jeff Perry Project Manager/Estimator GMI Asphalt



UNION STREET

PROJECT #1 – Union Street – Repave the first 50' off of Rt 114 (50-ft x 22-ft): Scope – Asphalt to be removed by others then 2 ½" of asphalt base and 1 ½" asphalt wear course to be installed

- Supply and install hot bituminous concrete base course at 2 ½"-in compacted (approx 18-tons)
- Supply and install hot bituminous concrete wear course at 1 ½"-in compacted (approx 12-tons)
- Flaggers (8 hrs)

For Lump Sum Total of: \$4,800.00

PROJECT #2 – Union Street – Repair work at the parking lot entrance across from Union Street (approx: 52-ft x 10-ft). Scope – Asphalt to be removed by others then 2 ½" of asphalt base and 1 ½" asphalt wear course to be installed

- Supply and install hot bituminous concrete base course at 2 ½"-in compacted (approx 9-tons)
- Supply and install hot bituminous concrete wear course at 1 ½"-in compacted (approx 5-tons)
- Flaggers (4 hrs)

For Lump Sum Total of: 2,240.00

*** WATER STREET**

Water Street – Repair and overlay the first 175' feet of Water Street. (175-ft x 24-ft): Scope – 30' of asphalt will be removed by others and 2 ½" of base asphalt will be installed. The entire area will then be overlayed with 1 ½" of asphalt.

- Trim end joints (1 ls)
- Adjust manholes and gate valve boxes (4 ea)
- Supply and install hot bituminous concrete base course at 2 ½"-in compacted (approx 12-tons)
- Asphalt emulsion for Tack
- Supply and install hot bituminous concrete wear course at 1 ½"-in compacted (approx 40-tons)
- Flaggers (10 hrs)

For Lump Sum Total of: \$8,900.00



HENNIKER 2019 PAVING PROPOSAL

June 26, 2019 Recorded 05/16/19

Town of Henniker 18 Depot Hill Road Henniker, NH 03242

Attn: Leo Aucoin

Ph: 603-428-7200

Fax: 603-428-7200 E-mail: henroadagent@tds.net

We hereby propose to furnish the materials and perform the labor necessary for the completion of: Project – 2019 Paving Proposal - Town of Henniker

*** HALL AVENUE**

OPTION "A" – Hall Avenue – From Prospect St. to Intersection at Post Office (1,535-ft x 20-ft): Scope – Place an average of 1" asphalt shim and an average of 1 ½" wear course compacted

- Trim end joints and driveways (1 ls)
- Supply and install hot bituminous concrete shim course at 1"-in compacted (approx 195-tons)
 - o Based on \$75.00/Ton
- Adjust manholes and gate valve boxes (7 ea)
- Asphalt emulsion for Tack (105 gal)
- Supply and install hot bituminous concrete wear course at 1 ½"-in compacted (approx 290-tons)
 - o Based on \$75.00/Ton
- Flaggers (25 hrs)

For Lump Sum Total of: \$45,410.00

OPTION "B" - Hall Avenue - From Prospect St. to Intersection at Post Office (1,535-ft x 20-ft): Scope - Reclaim, grade road, place an average of 2 ½" asphalt base course compacted

- Reclaim existing asphalt and fine grade (3,415 sy)
- Adjust manholes and gate valve boxes (7 ea)
- Fine grade (1 ls)
- Trim end joints driveways will be completed with reclaimer at road edge (1 ls)
- Supply and install hot bituminous concrete base course at 2 ½"-in compacted (approx 486-tons)
 - o Based on \$75.00/Ton
- Flaggers (35 hrs)

For Lump Sum Total of: \$48,250.00



Change Proposal - #1

May 24, 2019 Recorded 05/24/19

Town of Henniker 18 Depot Hill Road Henniker, NH 03242

Attn: Leo Aucoin

Ph: 603-428-7200

Fax: 603-428-7200 E-mail: henroadagent@tds.net

Project - 2019 Paving Pricing - Town of Henniker - Change Proposal #1

We hereby propose to furnish the materials and perform the labor necessary for the completion of work due to change of plans or addition of work outside of proposed scope:

• **CP#1-1**

This change order is for the addition of 1 ½" of hot bituminous asphalt on the Hall Avenue. Approximately 290 tons. Reference the 2019 Henniker paving RFP, Hall Avenue – option B.

For an Estimated Unit Cost of: \$75.00/ton

For a Estimated Total Add of: \$21,750.00

Jeff Perry Project Manager/Estimator GMI Asphalt



HENNIKER 2019 PAVING PROPOSAL CRESCENT STREET

June 18, 2019 Recorded 06/18/19

Town of Henniker 18 Depot Hill Road Henniker, NH 03242

Attn: Leo Aucoin

Ph: 603-428-7200

Fax: 603-428-7200 E-mail: henroadagent@tds.net

We hereby propose to furnish the materials and perform the labor necessary for the completion of: Project – Crescent Street - 2019 Paving Proposal - Town of Henniker

Crescent Street

Crescent Street – From Rush Rd. to Main St. (600-ft x 21-ft) & (425-ft x 20-ft): Scope – Place an average of 1" asphalt shim and an average of 1 ½" wear course compacted

- Trim end joints (1 ls)
- Supply and install hot bituminous concrete shim course at average of 1"-in compacted (approx 135-tons)
 - Based on \$75.00/Ton
- Adjust manholes and CB frame and grate (5 ea)
- Asphalt emulsion for Tack (95 gal)
- Supply and install hot bituminous concrete wear course at 1 ½"-in compacted (approx 205-tons)
 - Based on \$75.00/Ton
- Flaggers (20 hrs)

For Lump Sum Total of: \$31,500.00

Jeff Perry Project Manager/Estimator GMI Asphalt Item7: Concord for Hometown Heroes Program Presentation

CONCORD FOR HOMETOWN HEROES PRESENTATION

Matt Wieczhalek-Seiler from the Concord for Hometown Heroes Program, will be present to speak about the program and discuss the possibility of bringing the program to Henniker.

Please see that attached documentation to include in the Board of Selectmen's packet for reference.

Thank you

Tia Hooper



Matthew Wieczhalek-Seiler 69 Manchester St. Lot 3 Concord, N.H. 03301

(603)219-6792 cell | text

mattseiler5757@gmail.com

Concord For Hometown Heroes Banners on Facebook

Our goal as an organization is to convince towns, cities, or villages to work with us so that their residents can honor their family and/or friends who have worn the uniform of the United States Military, past or present. Living or deceased we do this by having custom banners made that honor the individual veteran or service member, that we hang on utility poles. Without the towns assistance we can not obtain these permits. This is the minimum required of the town. If the town wants to support us in other ways, we are open to discussing that. Our mission is to give people a method to honor the service of family or friends, A Tribute With Honor as we call it.

We have a banner design, a printer that makes our banners, a photo restorationist that does all of our photo work and computer work needed to complete our banners. We have approval for five towns and banners currently hanging in three towns. We have been doing this for one year and are currently picking up support on a daily basis. We are viewed favorably by many of the veteran groups supporting veteran issues, we are extremely careful to represent every detail of our banners by doing it to accepted military practices, down to the proper display of medals in proper ranking for multiple awards, verifying medals and the proper use of ranks for the period of service. Period of service we use D.O.D. guidelines, in the case of the ultimate sacrifice made for a grateful nation we use Gold Star Pins to distinguish between combat death and non combat death, according to all guidelines pertaining to this issue.

We approach towns as inquiries come in and we fully understand that this process can take time. We are always interested in giving formal presentations and answering any or all questions. We do this as a public service and this will cost the town nothing, unless the town is

willing to assist us, that is a decision for the town. We appreciate any assistance the town is willing to provide, and seek a mutual understanding and collaborative relationship if possible.

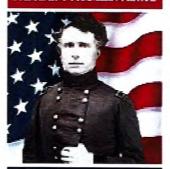
We charge \$200.00 per banner with a three year warranty against failure or loss. We hope to have a banner season of just prior to Memorial Day to just past Veterans Day. We store the banners when they are not hanging and maintain them for their lifespan. We expect the banners to last a minimum of three years and will hang them past that time for a hanging and removal fee of \$25.00 a year. Once the banner has met its lifespan, it will be returned to the person who applied for it, if the person desires to continue with the program, the current reprint cost is \$140.00 as long as there are no major changes to the banner. We have had to hang banners in Center Harbor and have agreed to hang in Campton and Franklin. When we do this we find the right people and the proper equipment.

Please feel free to contact me with any questions or if there are issues you want further clarification on. I appreciate the chance to bring this proposal to you town and look forward to the opportunity to provide a community service to you that honors those who give so much. I honored my fallen brother with a banner in Attica N.Y. last year and will continue to have it hung every year until it needs replacement which at that time i will get a new one.

Thank you for your consideration in this matter, Matthew Wiczhalek-Seiler



PRESIDENT FRANKLIN PIERCE



BRIGADIER GEN. - U.S. ARMY MEXICAN-AMERICAN WAR

The Franklin Pierce Manse

HOMETOWN HEROES HONORS

SSGT. JAMES D. HARMON



U.S. MARINE CORPS GLOBAL WAR ON TERROR The Kelly-Harmon Family

HOMETOWN HEROES HONORS SN RONALD W. MILLIGAN



U.S. NAVY KOREAN CONFLICT The Spear Family

HOMETOWN HEROES HONORS SPC SCOTT MILLER



US ARMY PERSIAN GULF

The Miller Family

HOMETOWN HEROES HONORS

SPC JUSTIN R. PELLERIN



HOMETOWN HEROES HONORS CMSgt THOMAS P. HARMON



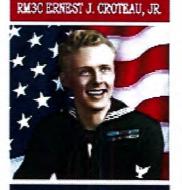
U.S. AIR FORCE COLD WAR - PERSIAN GULF The Harmon Family

HOMETOWN HEROES HONORS CPL AUSTIN STACY



U.S. MARINE CORPS. GLOBAL WAR ON TERROR The Young Family

HOMETOWN HEROES HONORS



U.S. NAVY WORLD WAR II @
The Croteau Family

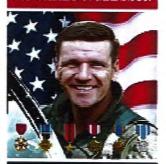
HOMETOWN HEROES HONORS PFC JORDAN SPEAR



U.S. ARMY
GLOBAL WAR ON TERROR
Proud Father

HOMETOWN HEROES HONORS

Col. JAMES J. MANNION



U.S. AIR FORCE KOREAN & VIETNAM ERAS The Mannion Family

HOMETOWN HEROES HONORS

Sgt. RONALD BOUCHARD



U.S. MARINE CORPS
VIETNAN WAR
The Bouchard Family

HOMETOWN HERGES HONORS

SGT. ROGER KENNETH MOORES



U.S. ARMY KOREAN CONFLICT Moores-leighton, Mercer Families

HOMETOWN HEROES HONORS

PFC. EUGENE L. MANVILLE



U.S. ARMY KOREAN CONFLICT The Manville Family

HOMETOWN HEROES HONORS

CPL EUGENE F. BURGESS JR.



U.S. MARINE CORPS
VIETNAM WAR
The Burgess Family

HOMETOWN HEROES HONORS

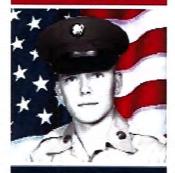
SPC JUSTIN A. ROLLINS



U.S. ARMY GLOBAL WAR ON TERROR The Rollins Family

HOMETOWN HEROES HONORS

PV2 CHARLES LARRY LEIGHTON



U.S. ARMY
VIETNAM ERA
The Leighton Family

HOMETOWN HEROES HONORS SN MURRAY A. HOWARD



U.S. NAVY W.W. II The Spear Family

HOMETOWN HEROES HONORS

PFC JORDAN E. MAHONEY



U.S. MARINE CORPS. GLOBAL WAR ON TERROR The Mahoney Family



(Please Print)

Concord For Hometown Heroes Banner

Full Name of Person in Photo: Era of Service (WW1, WW2, etc.) Branch of Military: Hometown: Is the Veteran? ALIVE DECEASED KIA POW/MIA Name of Person submitting photo: Relationship to Hometown Hero: Phone Number: Address: E-Mail Address: Photo Release Form: I hereby grant Concord for Hometown Heroes Banners permission to use the attached photo (which includes a likeness of myself or of my relative) in the 2018 Concord for Hometown Heroes Banners program without payment or other consideration. (Signature) (Date) (Printed Name) **Era of Service - Official Department of Defense Dates** Global War on Terror (GWOT): September 11,2011-to Present Persian Gulf: August 2,1990 – August 3,1991 Cold War: September 2,1945 -December 26,1991 Vietnam Era February 28, 1961 - May 7, 1975 Korean Conflict Era June 27, 1950 - January 31, 1955 WWII Era December 7, 1941 - December 31, 1946

Spanish American War - April, 1898 to August 1898

Civil War 1861-1865

War of 1812 - June 1812 - February 1815

Revolutionary War - April 19, 1775 - September 3, 1783

Biography; please feel free to describe the person as you see fit this is a public profile.

Concord For Hometown Heroes Qualifications

This is a way to honor Veterans or Active Duty Service Members who a one time considered Concord their hometown or currently reside in Concord.

Having attended the Concord school system or any other school system located in Concord city limits is a Qualification.

Does not have to be currently serving we honor anyone who has ever served in the Military.

Sponsorship

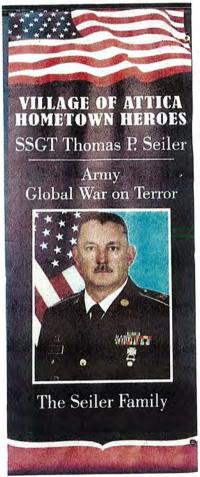
Yes we will sponsor a Banner
At this time there is a fee to sponsor a banner of \$200.00 which includes the city permit fee of \$25.00 for three years. This is for banners for May 2019 forward
Family Name:
Contact Name:
Address:
City, State, Zip:
Phone Number. F-Mail Address
Family Name as It Appears on The Banner At this time all Banners will be Stored by Concord For Hometown Heroes if not on the City Lamppost.
At The end of their life cycle they will be returned to the Sponsor
At this time Concord For Hometown Heroes Banners is planning to have the banners Fung from before Memorial Day to after Veterans Day.

The cost of Sponsorship will be \$200.00 starting in the spring of 2019 for the life of the Banner, which will most likely be 3 or 4 years. The sponsorship fee covers the first 3 year hanging permits Which is the same period of time for our replacement warranty. If Sponsor wishes to hang the banner for adittional years after the 3 year period, the cost will be the price of the permit to hang the banner. If replacement banners are requested after the 3 year period, the cost will be approximately \$140.00 as long as there are no changes to the banner.

Volume 9, Issue 2



Survivor Outreach Services



Hometown Hero Banners: Survivor Matthew Wieczhalek-Seiler has a mission to bring this program to his hometown of Concord NH...and then to expand it throughout the state! He is currently working diligently with Concord officials to enable a display of banners on Main Street by Veterans Day.

This banner photo, from his brother's hometown of Attica NY, was his inspiration to bring this method of recognition to NH. He is working with towns in other states to understand their methods and would love to have more folks here involved. If you'd like to join his committee and help expand this to your community, please contact Matt through his Facebook page: Concord for Hometown Heroes Banners, or mattseiler5757@gmail.com, or call/text (603) 219-6792.



Winter 2019

Volume 11 Issue 1

Survivor Outreach Services

Inside this issue:

Updating DEERS and DFAS	2
Give An Hour	2
Suicide Prevention	2
Benefit Rate Increase for 2019	3
Tax Prep Information	3
Grief Support Group & Survivor Milestone Dates	4

Elizabeth Santos
Survivor Outreach Services
Support Coordinator
MSTI Contractor
NH National Guard
I Minuteman Way
Concord NH 03301
Office 603-227-5130
Cell 603-219-8159
EMAIL

FACEBOOK:
Elizabeth Santos

Hometown Hero Banners Update



Survivor Matthew Wieczhalek-Seiler continues his mission to bring this banners to Concord for display Memorial Day to Veterans Day. He continues to take orders and will have a few "hang" dates for Main St. Concord.

Matt is now looking for volunteers who would like to expand this throughout the state! Some are already well into the process, so if you'd like to get involved and bring banners to your town, please contact Matt through his Facebook page:

Concord for Hometown Heroes Banners, or mattseiler5757@gmail.com, or call/text Matt at (603)219-6792.

Never Forgotten, Never Alone.

Elizabeth.g.santos.ctr@mail.mil



THE PIERCE BRIGADE MONTHLY NEWS

November 2018

Volume 14 No.10

PIERCE BANNER FLYS ON MAIN STREET

Earlier this year, Matt Weiczhalek-Seiler visited a Brigade Board meeting to tell us about an idea he had to honor Concord vererans by placing banners on the lamp posts along Main Street. Inspired by banners he had seen in Troy, NY, Matt formed an organization called Homerown Heroes. To get the ball rolling he chose six vererans from different services and had the first banners made. While passing through Troy, NY, a banner honoring the military service of President Chester Arthur caught his eye He came to our board meeting and offered to hang a banner to honor President Franklin Pierce's military service during the Mexican War at no cost to us If we would agree to sponsor it.

On September 11, 2018, six banners were hung at the intersection of Pleasant and Main Streets. The banner for President Pierce was hung in front of the NH State House near the statue of the President. The banners stayed up until Veteran's Day. They will be stored over the winter and hung for Memorial Day to Veteran's Day of 2019.

A small reception was held following the



ceremony at the Concord VFW Hall. Matt presented certificates of appreciation to the sponsors of the first banners which were hung that day.

More information is available on their Facebook page. We appreciate Matt's efforts to bonor our Concord veterans of all wars and for allowing us to sponsor Franklin Pierce.

ANNUAL WREATH LAYING CEREMONY

Tuesday November 20 10a.m.

The Old North Cemetery in Concord

The NH Army National Guard, children from the Christa McAuliffe School and the Pierce Brigade will participate in laying the wreath presented by the sitting president at the gravesite of President

Franklin Pierce to commemorate his birth on November 23, 1804.

The public is welcome to attend and invited back to the Pierce Manse for light refreshments after the ceremony.



The Brigade Board meets November 14, 2018 at 1:00p.m. at the Manse. Any Brigade Member is welcome to attend.

ANNUAL MEETING!!

The Pierce Brigade's annual Christmas and por luck luncheon meeting will take place on Thursday, December 6th at 12 Noon at the West Congregational Church, 499 N. State Street in Concord. Annual reports will be presented along with the operating budger for 2019. If you plan to join us, please make a reservation with Julie Cole at 603 224-4977 and let her know what you plan to bring for the pot! All Brigade members and volunteers are welcome as we wrap up 2018 and look forward to the new year.

WAA UPDATE

Tom Fisk is pleased to report the Brigade has surpassed its goal of 147 wreaths for the vererans graves in the Old North Cemetery. A generous donation was received from Merrimack County Savings Bank. Extra wreaths will be used in other Concord cemeteries Wreaths will be placed on the graves on December 14th at 9:30a.m. A ceremony is planned for December 15th at 10a.m. followed by a reception at the Pierce Manse. For information or to volunteer call Tom at 603 224-9426.



THE PIERCE BRIGADE MONTHLY NEWS

December 2018

Volume 14 No.11

Brigade Officers 2019

ANNUAL WREATH LAYING CEREMONY

In spite of a snowy day, the annual wreath laying ceremony took place on Tuesday, November 20th at the Franklin Pierce gravesite in Concord, NII. Army and Air Force NII National Guardsmen presented the colors. The Christa McAuliffe second grade classes (pictured at right) led the Pledge of Allegiance to the flag and sang the Star Spangled Banner. The wreath, provided by the White House, was laid by Brigadier General O' Brien and Matt Seiler, founder of the Concord Hometown Heroes Banners project. BO O'Brien spoke of Pierce's time in office, noting the United States was just 30 years old when Pierce was President. The ceremony ended with the playing of "Taps" by Chief Warrant Officer Sean Pinsonnault.

Those attending the ceremony were invited back to the Pierce Manse to warm up and were served light refreshments

Staff Sargent Anthony Rorick was in charge of making arrangements for the ceremony

Cathy Thomas Kaplan attended a lecture at the Manse and mentioned her participation in the wreath laying ceremony in 1978. She kindly shared the pictures shown at right with us. Obviously the ceremony took place at a different and warmer time of the year.

The new membership directories will be issued in February. If there are any changes to your information, please let us know.

Email membership chairman, Ginny Friberg at vstfri@aol.com or call the Manse (603)225-4555 and leave us a

message!



Christa McAidiffe School 2nd graders at the wreath laying exemony November 20, 2018



Walker School 4th graders headed for the wreath laying cennuny in 1978



Cathy Thomas Kaplan ready to lay the weath in 1978

President: Joan Woodhead Vice President: Tom Fisk Secretary: Wanda Conroy Treasurer: Marty Bender Asst. Secretary: Tom Fisk Asst. Treasurer: Counte Lessard Volunteer Coordinator: Joan Davis

Committee Chairmen Cemetery Plot: Freds Spiro Collections Paula Fortner Facilities: Cipny Merrill Gift Shop Nancy Fransen Historian Hospitality: Julie Westgard-Cole Members-At Large Janet Anderson Peter Weeman Membership: Cinny Friberg Sunghine Carolyn Bunnell Programs. Sue Place Newsletter: Joan Woodhead ***********

The Brigade Board meets December 19, 2018 at 1p.m. at the Manse. Any Brigade Member is welcome to attend. Local News

Real Estate

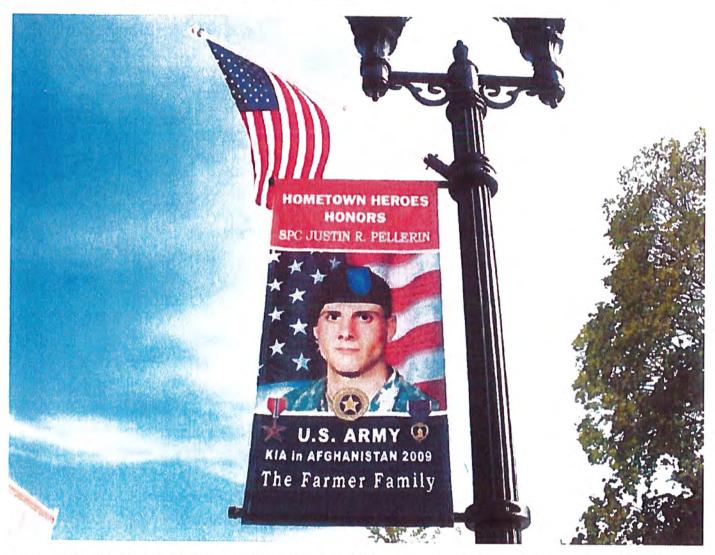
Events

Get Tickets

Concord For Hometown Heroes Banners Hung All Over New Hampshire

Matthew Wieczhalek-Seiler's tribute to veterans, inspired by his latebrother's service, is quickly spreading all around the Granite State.

By Tony Schinella | May 26, 2019 10:00 am ET



Concord For Hometown Heroes Banner for Justin Pellerin, who was killed in 2009, hangs outside the Statehouse in Concord. (Tony Schinella | Patch)

CONCORD, NH — If you noticed that there were more new banners of veterans hanging along Concord's Main Street, you would be correct. Concord For Hometown Heroes, an organization founded by Matthew Wieczhalek-Seiler to honor those who have served, is up to 13 banners in Concord and has expanded to Campton, Center Harbor, Franklin, and Newport, for 2019. The Concord banners were installed this week, in time for Memorial Day.

Wieczhalek-Seiler, while installing flags at the New Hampshire State Veterans Cemetery, said the project was inspired by the passing of his brother, Staff Sgt. Thomas Seiler, who died in October 2016, at Fort Bragg, just before being scheduled for another deployment. After he died, Wieczhalek-Seiler went to Attica, NY, to assist his father. During his drive home, he noticed honor banners around New York. But when he entered Vermont, they seemed to stopped. Wieczhalek-Seiler also didn't see any in the Granite State.

So, he started the project.

"The whole thing about the banner program that I really try and stress to people is there's a terrible cost that our country is paying," he said. "We lose 22 veterans a day to suicide, politicians don't (seem to care) about veterans. Just like all of these other groups, I'm just trying to bring awareness."

Work as a historic preservationist on buildings is the reason Wieczhalek-Seiler came to New Hampshire in the first place many years ago. Now retired, the project keeps him busy.

Veterans, he added, preserve freedom and they "shouldn't go to the grave alone." The banners, the research required to find out about the veterans honored, the work with others like printers and photo editors to ensure the banners are of high quality, are another way of preserving history in the state, too.

"I just needed another direction to go," he said.

The Concord banners – which include one for the state's only president, Franklin Pierce – will be up for 30 days along Main Street in Downtown Concord.

For more information on how to sponsor a banner or help the effort, <u>visit the Concord For Hometown Heroes Banners site on Facebook</u>.

News > Local (/News/Local/)

Downtown: Local man honors hometown vets, busy City Council meeting

Sunday, September 09, 2018

Amid the chaos of tomorrow's primaries, a small group of people will gather at the Capital Plaza to engage in a different form of patriotism.

Matthew Wieczhalek-Seiler is the driving force behind an effort to honor veterans who call Concord their hometown through a program called Hometown Heroes. He has created six banners featuring Capital City veterans from across conflicts that will go up around Concord on the anniversary of 9/11 and remain until Veterans Day.

You may be familiar with some of those on the banners, like Concord's own Franklin Pierce – who, aside from being a president, also served in the Mexican-American War as a general. That banner will reside in front of the State House.

But there are others, like Murray Howard and Ronald Milligan, Navy men who served in, respectively, World War II and the Korean War and have since died; Scott Miller, who served in the Army during the Persian Gulf; and Thomas Harmon, Cold War and Persian Gulf Air Force veteran, uncle to James Harmon, a Marine who served in the country's Global War on Terrorism.

For Wieczhalek-Seiler, the effort has become almost like a full-time job. He said it has taken him the last six months to round up the names, secure funding, navigate the city's permitting process and have the banners designed.

But it's all in memory of his own hometown hero: his brother Thomas Seiler, who died two years ago while serving one of his several tours in the Army. His brother is memorialized in their hometown of Attica, N.Y., in another Hometown Heroes program.

"He loved his country," Wieczhalek-Seiler said. "I loved my brother dearly. ...He was my motorcycle buddy, my hockey buddy. Hours before he died, we talked about going to a hockey game. That's what he did on leave. He was constantly overseas, constantly protecting his country."

10/28/2018

What started as a small program has now expanded; Wieczhalek-Seiler said he has had enough interest to create a second set of banners. He said the first group of banners will go into storage after Veterans Day, but will go up again next year, before Memorial Day, and stick around until Veterans Day.

Elmira Kiwanis and the Hometown Heroes Program

It is with great pride that our Elmira Kiwanis Club is participating in the nationwide Hometown Heroes Banner program. When and where the Hometown Heroes Banner initiative first began remains a mystery but when researched it was discovered that there were numerous listings of cities and villages throughout the nation that have been honoring our nations Veteran's with these rich and colorful banners.

Our city, too, is rich in history **and heroes** and so it seemed a fitting way to teach our citizens and especially our children about those that served from our own community. As the saying goes, "A picture is worth a thousand words" and so we know that the banners will begin dialog that is rich in city and national pride.

Knowing that it would take cooperation from the City of Elmira for this to happen, we collaborated with Downtown Development which one of our Kiwanian members, Jennifer Herrick was head of. With her help in connecting us with Dan Mandell, city mayor, our program was launched. Downtown Development provided an on-air WETM-TV interview with our President Sharon Moore who introduced the program to the public on Veterans Day 2017. Downtown Development placed the information and order form on their website. An ad was also placed in the unified Catholic Church bulletin in our city. We collaborated with our local veteran's groups and the word began to spread. I might say that word of mouth travelled fast and far as so many wanted to become a part of the program.

As chairperson of the program I can't express enough about the unbelievable experience and privilege it has been to be privy to the many family stories that have been shared by the families ordering the banners. As I handled the orders I somehow became connected with the 136 brave and gallant men and women whose information I placed in my data bank. I've met people from my community that I've lived in for 46 years that I never met before! The delicate, cherished and aged photos that the families had carefully preserved since World War 1 days were a privilege and honor to see. Although we received many through the mail, there were those that brought the photos directly to my front door due to fear of damaging these priceless antiquities of their family's history.

What was our club's motivation for spearheading this program you might ask? Our focus in everything we do is kids. In a community where high poverty prevails and illegal drug use is constantly in our local headlines, we realized that the kids in our community needed something to look up to, a hero maybe? What better way to instill pride in our community and give our kids someone or something to look up to. Pride in country and those that served seemed like a win-win.

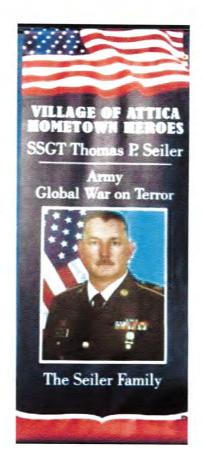
Our plan is to place the banners in areas where pedestrian walking takes place. Parents and kids can literally "look up" to heroes as they walk along our city streets. They will ask questions and wonder about these brave citizens of their city. Those with phones can look up on the Downtown Development site to learn more about the faces that they see. How can't that help to raise pride in our community?

It is our goal to continue this program for years to come as long as there is community support. The only cost to our club is time. That time to me seems well spent.

Terry Allison, Chairperson

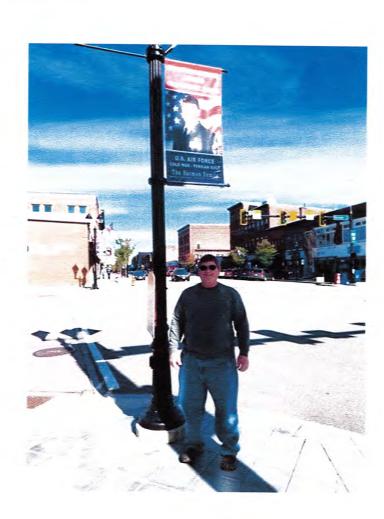
Purpose of Program

- This program honors people who are from the community and have served a grateful nation with military service, even some who gave the ultimate sacrifice for this country.
- It also shows the community supports the efforts of their neighbors who serve in the
- military.



Next Steps of Action

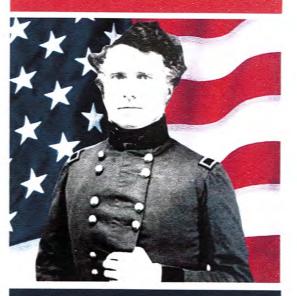
- Get letters from people who have started program explaining how it has benefited their community.
- Develop a marketing strategy.
- Organize local officials who have expressed a interest of support.
- Form committee and locate meeting place.



Concord For Hometown Heroes Banners

Initial round of banners, were up by mid October 2018. They were on lampposts on Main St. until after Veterans Day in Concord, NH.

It was an honor to present Franklin Pierce on the original round of banners. HOMETOWN HEROES
HONORS
PRESIDENT FRANKLIN PIERCE



BRIGADIER GEN. - U.S. ARMY
MEXICAN-AMERICAN WAR
The Franklin Pierce Manse

Short-term Goals Achieved

HOMETOWN HEROES HONORS SPC JUSTIN A. ROLLINS



U.S. ARMY
GLOBAL WAR ON TERROR
The Rollins Family

- Getting the first set of banners up to gain public attention and interest.
- Promote and organize sale of more banners in more towns for 2019

Long-Term Goal

HOMETOWN HEROES HONORS

CPL EUGENE F. BURGESS JR.



U.S. MARINE CORPS
VIETNAM WAR
The Burgess Family

- Introduce the program to all other communities in the State.
- Provide assistance to
- anyone willing to work
- towards this goal.
- Have every Village, Town, and City in the State honor Veterans and Active duty Military with these banners

Next Steps of Action

HOMETOWN HEROES HONORS RM3C ERNEST J. CROTEAU, JR.



U.S. NAVY
WORLD WAR II
The Croteau Family

- Continue getting agreements to get to the minimum of 6 – 10 persons willing to be put on banners.
- Try to arrange a reception for sponsors of the banners, the day before they are raised.
- Continue to find and build support for the program.

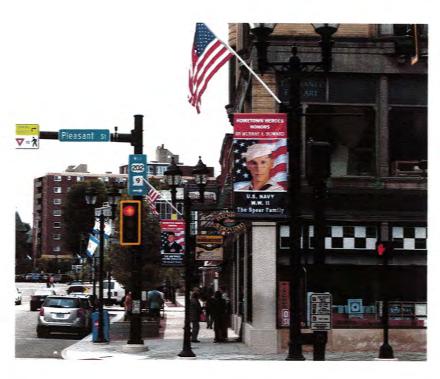
Operation of program

- Applications can be accepted year round as a reservation process and will be printed year round.
- Purchase of Banners happens year round and only hung during season Memorial Day to post Veterans Day
- Printing of banners occurs year round and hung in season per agreement with the town we are hanging in.
- Lowering of Banners will happen after
- Veterans Day

Operation of Program

- With a life expectation of three to five years for the banner, I feel the banners should be put up for a full three years before they are retired and returned to the sponsor.
- The cost of Sponsorship is \$200.00 per banner with a three year warranty.
- If the banner is in good condition after three seasons we will continue to hang it, for the cost of hanging. Any reprints of the original banner are \$140.00 as long as there are no changes.

Success



- Seeing Main Street of Concord lined with
- banners.
- Getting other Villages,
 Towns, and Cities to
- follow and line their streets.

Where and when the
Hometown Heroes Banners
Program began is a mystery.
Numerous cities and towns
across our Nation have
adopted this program as a way
to honor our brave active duty
service members and veterans
who sacrifice so much for our
freedom.

Our mission is to bring this program to New Hampshire beginning in our State Capital of Concord, NH. It is our hope that the program will grow and more cities and towns in NH will participate in the program to honor service members and veterans in their communities.

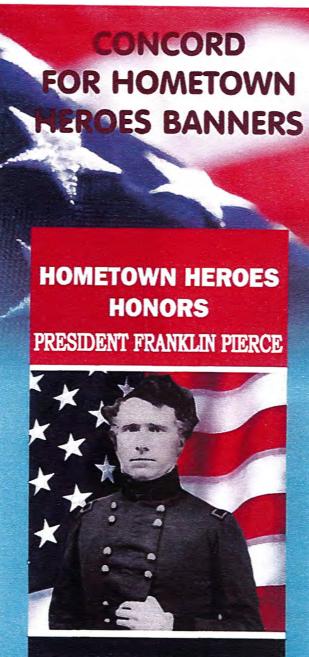
We are proud to announce that our first eleven banners were raised in the City of Concord in the Fall of 2018. We will continue to take orders for banners over the Winter. We are hopeful that we have many more to raise in the Spring of 2019!

For more information on the Concord for Hometown Heroes Banner Program, visit our Facebook page at Concord For Hometown Heroes Banners.

For information as to how to sponsor a banner for an active duty service member or veteran, please contact us either by phone, E-mail or Facebook.

Concord For Hometown
Heroes Banners on
Facebook
Matthew Wieczhalek-Seiler
69 Manchester Street Lot 3
Concord, NH 03301
(603) 219-6792

mattseiler5757@gmail.com



BRIGADIER GEN. - U.S. ARMY
MEXICAN-AMERICAN WAR
The Franklin Pierce Manse

SN
Ronald W. Milligan
U.S. Navy
Korean Conflict
Sponsored by the
Spear Family





U.S.NAVY KOREAN CONFLICT The Spear Family

SPC Scott Miller U.S. Army Persian Gulf Sponsored by the Miller Family



SSGT
James D. Harmon
U.S. Marine Corps
Global War on Terror
Sponsored by the
Kelly-Harmon Family



HOMETOWN HEROES HONORS SN MURRAY A. HOWARD



U.S. NAVY W.W. II The Spear Family

SN Murray A. Howard U.S. Navy World War II Sponsored by the Spear Family



BRIGADIER GEN. - U.S. ARMY MEXICAN-AMERICAN WAR The Franklin Pierce Manse Brigadier General &
14th President
Franklin Pierce
U.S. Army
Mexican-American
War
Sponsored by the
Franklin Pierce Manse



U.S. AIR FORCE COLD WAR - PERSIAN GULF The Harmon Family CMSgt
Thomas P. Harmon
U.S. Air Force
Cold War -Persian
Gulf
Sponsored by the
Harmon Family

πem Attachment Documents:

Item8: Town Buildings LED Conversion Contracts

Town of Henniker Analysis of Impact of LED Conversion 8/2/19

Community Conter	o to	Budget	Expenses thru 6/30	Anticipated Anticipated Expense Balance 12/31/19	Anticipated Balance 12/31/19	Cost of Project	Anticipated Year End Balance
4150-451	Community Center Electric	4,200	2,249	2,249	(298)	(1,874)	(2,172)
4214-410	Fire Electric	6,574	3,024	3,024	526	(3,571)	(3,045)
4210-410	Police Electric	4,800	2,988	2,988	(1,176)	(3,154)	(4,330)
4324-410	Solid Waste Electric	8,500	5,549	4,165	(1,214)	(4,665)	(5,879)
4150-410	Town Hall Electric	3,000	1,397	1,397	206	(3,716)	(3,510)
4326-410	4326-410 WWTP Electric	44,088	26,394	26,394	(8,700)	(5,488)	(14,188)
Totals		71,162	41,601	40,217	(10,656)	(22,468)	(33,124)
Library						(4,518)	
Revised Total	otal					(26,986)	

* Note: The Grange has an incentive of \$290, with a projected cost of \$2009. (It seems that could be budgeted in 2020, given the low incentive) **Note: Historical Society had -0- incentive with a projected cost of \$5065. (Historical did not want to participate)



55 Industrial Way Portland, Maine 04103 Tel: 207.767.1313 Fax: 207.767.1513

www.emcinc-online.com

Terms and Conditions

Project Name:

Town of Henniker

18 Depot Hill Road Henniker, NH 03242

Contact Person: Russ Roy, Town Finance Director

Re: Lighting Improvement Project

Project Cost

\$ 53,354.00

Approved Eversource Incentive

\$ 26,368.00

Total Net Project Cost

\$ 26,986.00

Energy Management Consultants, Inc. will supply and project manage the installation/retrofit of your lighting system as described in our updated Cost Savings dated July 17, 2019.

Terms: Town of Henniker agrees to contract with Energy Management Consultants, Inc. the complete turnkey installation of new energy efficient equipment. This turnkey proposal includes engineering, design, cost analysis, material procurement, labor to install, disposal of all waste, certificates of recycling and post utility inspections.

Payment Schedule:

Invoice #1 will be due upon mobilization

Amount Due: \$13,493.00

Invoice #2will be due upon 50% completion

Amount Due: \$6,747.00

Invoice #3 will be due upon 100% completion

Amount Due: \$6,746.00

The Eversource incentives from Town of Henniker will go directly to EMC, Inc. upon completion and post inspection of project.

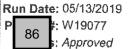
Any work done beyond the scope of work described in our proposal must be in writing and approved by Russ Roy or other assigned person in writing before moving forward.

All invoices are due in 30 days.

Below is an acknowledgment block for your signature.

Sincerely, Russ Roy, Town Finance Director Town of Henniker Carl Edin Project Developer/Manager By: Jeff Hanson, CEM, LC Authorized Signature Date President

											(N)	8:	
EVERCY MANAGERIC BYT CONSTITUTION INC.						Town of Henniker	enniker						
ONI ON HATCOMO AND THE COMMENT OF TH						Cost Savings Summary	Summary						
Revised 5/13/19			_								Name of the last	HA	
Area	Sa	Savings	E	Energy	Maint	Total	-	Project	Approved Eversource	Net Project	Pavhack	Ö	
	kW	kWh	SS	Savings	Savings	Savings	852	Cost	Incentive	Cost	vosods .	2	
Community Center	т.	3,965	\$	495.63	\$ 243.00	45	738.63 \$	3,748.00	\$ 1,874.00	\$ 1,874.00	2.54	39.4%	
Fire Department	4	7,114	S.	889.25	\$ 498.00	€S.	1,387.25 \$	7,142.00	\$ 3,571.00	\$ 3,571.00	2.57	38.8%	
Grange Hall*	1	068	· s	111.25	\$ 107.00	φ.	218.25 \$	2,299.00	\$ 290.00	\$ 2,009.00	9.21	10.9%	76
Library	5	11,776	44	1,472.00	\$ 471.00	w	1,943.00 \$	9,035.00	\$ 4,517.00	\$ 4,518.00	2.33	43.0%	1
Police Department	m	6,117	v,	764.63	\$ 248.00	w	1,012.63 \$	6,308.00	\$ 3,154.00	\$ 3,154.00	3.11	32.1%	
Recycling Center	4	11,165	\$	1,395.63	\$ 123.00	·s.	1,518.63 \$	9,330.00	\$ 4,665.00	\$ 4,665.00	3.07	32.6%	
Town Hall	m	6,019	φ.	752.38	\$ 221.00	w	973.38 \$	6,815.00	\$ 3,099.00	\$ 3,716.00	3.82	26.2%	_
Waste Water Facility	10	20,146	v	2,518.25	\$ 594.00	φ.	3,112.25 \$	10,976.00	\$ 5,488.00	\$ 5,488.00	1.76	26.7%	
Historical Society	4	1,084	v	135.50	\$ 303.00	\$	438.50 \$	5,065.00	\$	\$ 5,065.00	11.55	8.7%	×
TOTALS	37	68,276	√	8,534.50	\$ 2,808.00	s	11,342.50 \$	60,718.00	\$ 26,658.00	\$ 34,060.00	9	33,3%	
Notes: 1. Estimated blended rate is \$.125/kWh										EVEF	S	IRCE	



Customer Application - Agreement

Henniker Town Hall

EVERSOURCE SMALL BUSINESS ENERGY EFFICIENCY 2019 REBATE APPLICATION

REBATE GUIDELINES

This rebate program covers pre-qualified measures purchased and installed beginning on or after June 1, 2002 and ending with the conclusion of the New Hampshire CORE Electric Utilities' Program.

Rebates are available to all non-residential customers of Public Service Company of New Hampshire doing business as Eversource Energy (hereinafter "Eversource") with an average monthly electricity demand of less than 200kW (or usage less than 300,000 kWh annually if kW information is not available).

The customer, who is the person authorized to sign contracts on behalf of the business or company responsible for this facility's electric account, must sign and date this form.

Rebates will be applied to the customer's total installed project cost, and paid directly to the installer, thereby reducing the net total project cost to the customer.

Rebates total 50% of the installed cost of pre-qualified measures, up to \$50,000 for the calendar year.

Eversource reserves the right to preinspect and postinspect any installation by an Eversource employee or quality assurance contractor, at Eversource's expense.

Eversource will not be responsible for any tax liability imposed on the customer as a result of the rebate payment.

Eversource does not guarantee or warrant that the actual savings will occur at the level projected in the Summary of Energy Efficiency Measures. Factors that are impossible to predict, including but not limited to, facility expansion operating hours, cutbacks, or weather changes all may impact future electrical use and cause the actual savings to vary from estimated savings. Any and all warranties are between the customer and the installer or the manufacturer of installed measures.

CUSTOMER CERTIFICATION

I agree to a verification by an Eversource representative, other than the contractor, of the measure(s) installation.

I certify to Eversource and it's affiliates that all statements made in this application including other attachments, and statements made, are correct to the best of my knowledge under certain conditions.

I understand that to qualify for the rebate, I must purchase all of the facility's electrical energy needs through Eversource's Transmission and Distribution System for a period of three years after receiving the rebate (emergency generation, that exists for the sole purpose of operating in the event of power failure, is exempt). I understand that I am free to purchase my electrical needs from a competitive energy supplier, however, this supply must be delivered through my Eversource meter. Should I choose not to purchase all of the facility's electrical energy needs through Eversource's Transmission and Distribution System for a period of three years after receiving the rebate, I agree to return the full rebate within 60 days.

Signature	
Name (print)	sensitivity and the sensitivity of the sensitivity
Title	
Date	

Item9: Review of Public and non-public minutes of July 16, 2019



Town of Henniker Board of Selectmen Meeting Tuesday, July 16, 2019 Henniker Town Hall

Members Present: Chairman, Kris Blomback; Vice Chair Tia Hooper; Selectman Peter

Flynn; Selectman Scott Osgood; Selectman Leon Parker

Town Administrator: Matt Henry

Recording Secretary: Kelly McCutcheon

Guests: Bruce Trivellini, Bob Pagano, Bill Marko, Lori Marko, Michael Pon,

Danny Aucoin, Mark Vattes, Brian Woikel

Item 1: Correspondence

Item 2: Consent Agenda

Vice Chair Hooper moved to approve the Consent Agenda. Selectman Parker seconded. Motion carried 4-0-1- (Osgood)

Public forum #1
No public comment

Item 3: Consideration of Purchase of Main Fire Truck

Rocky stated the truck is well under what the warrant article for \$50,000. The truck will allow the department to transport additional personnel and tow trailers as well as function as a command vehicle. The current commend vehicle is fairly rusty.

Vice Chair Hooper moved to approve purchase of command vehicle for Henniker fire as proposed. Selectman Flynn seconded motion carried 5-0.

Item 4: Discussion of 2020 Census by Mark Vattes

Mark stated the census is done every 10 years ending in 0 and the first one was done in 1790. He emphasizes promoting the 2020 census and how confidentiality is protected under title 13 law. The Census will be April 1st and in mid-March letters will be sent to residents to self-respond online. If residents are unable to respond online there is toll free line available in 17 languages to call into. Mark strongly encourages people to self-respond and stated at the end of April he will be looking to hire local people to reach out to the people who did not self-report.

DRAFT

Chair Blomback asked Mark what the Board would need to do. Matt Henry suggested a Citizen Advisory Committee or a Complete Count Committee. Chair Blomback asked for it to be made a future agenda item to establish a committee.

Bruce Trivellini asked if the self-reporting website was active all the time and if it was the long form or the short form? Mark stated this census will not have long form, just 6 questions. Bruce asked if he could self-report online now. Mark responded no and that the website will be live in mid-March. Bruce asked to be considered Chair of the soon to be established committee.

Item 5: Consideration of Proposed Trails Committee Changes

Bob Pagano, Vice Chair of Trails Committee, presented the voted-on changes including increasing the members of the committee to 10, date changes, trails requiring permission of the property owner, and updated conflict of interest paragraph.

Vice Chair Hooper moved to approve the changes as presented. Selectman Osgood did not agree with the conflict of interest paragraph for fear that the wording would take away member rights and could force people to be recused. Selectman Osgood also voiced concerns regarding return on investment and if the committee's need of an expert to calculate. Bob stated he had routinely calculated the return on investment; Selectman Osgood insisted an expert is needed to determine the return on investment.

Chair Blomback tasked the Trails Committee with putting one or 2 signs at the trail heads with rules. Bob is currently working on that in addition to updating maps.

Selectman Parker moved to accept the changes as proposed. Vice Chair Hoper seconded. Motion carried 4-1 (Osgood).

Item 6: Consideration of Resignation of Stephanie Payeur from the Economic Development Committee

Selectman Parker moved to accept. Vice Chair Hooper seconded. Motion carried 5-0.

Item 7: Discussion of 79:E Downtown Revitalization Tax Incentive by Economic Development Committee

Matt met with the Economic Development Committee last week who motioned to move forward with RSA 79E which is a tax incentive for improvements made on properties based on the Board's discretion.

RSA 72-27 is for industrial parcels such as Old Concord Road. RSA 162k is for a tax financing district which would not go to the school or county but would be spent in district improvement of infrastructure.

90

DRAFT

The Energy Committee determined RSA 79E is the best option right now and would like to begin education on the benefits of RSA 79E to consider bringing forward at Town Meeting.

Vice Chair Hooper stated it needs to go before the Planning Board for consultation and review, and that the focus should be on developing Old Concord Road and 114 past the Mobil and 114 towards Weare need commercial growth. Chair Blomback stated the Energy Committee is not looking for approval of RSA 79E but to start education. Vice Chair Hooper stated they should focus on TIFT districts. Matt stated the TIFT districts are not as flexible as RSA 79E, which gives the Board discretion.

Bruce stated it is the wrong tool since most of the properties in the RSA 79E area are under half an acre, thus it is a waste of time. Selectman Osgood disagreed with Bruce.

Selectman Osgood moved to allow the Economic Development Committee to begin educational outreach on RSA 79E. Selectman Flynn seconded. Motion carried 5-0.

Item 8: Review of Public and non-public minutes of June 18, 2019

Selectman Parker moved to approve the public minutes as presented. Selectman Flynn seconded. Motion carried 5-0.

Selectman Flynn moved to approve and seal item 9 non-public minutes. Vice Chair Hooper seconded. Motion carried 5-0.

Vice Chair Hooper moved to approve and seal item 10 non-public minutes. Selectman Parker seconded. Motion carried 5-0.

Item 9: Board of Selectmen and Town Administrator Reports

Town Administrator Report: Regarding correspondences the Governor sent a letter and request town to attend a 10am meeting in Concord on July 19th. Vice Chair Hooper will attend.

Hometown Heroes Banner requested an audience with the Board, and vowed to Matt the Banners would not cost the town. Vice Chair Hooper is familiar with the program and suggested inviting them since the banners are gorgeous and showcase local military.

Keyser Pond has excess levels of bacteria and notice has been posted that swimming and wading are not allowed.

Bridge on Western Ave to Cote Hill has been resolved and Pike will do a 1 $\frac{1}{2}$ inch overlay. Cote Hill to Townline permit approved and the paving bundled was executed.

Advertising for Town Administrator position has been updated.

DRAFT

Transfer station does not have a second egress, however there is a site plan showing a possible second egress if funds are put in the capital budget.

Hazardous Mitigation Committee is moving forward. Henniker promotional video is in progress. Hall to Prospect construction is going well. Code enforcement flow chart is in progress with tractor for when complaints are put in.

The Fire Department applied for a surplus vehicle and is looking for permission to apply for a 5ton vehicle for forest fire prevention. It will be able to attached the tanker, go off road and be a shared vehicle for the Fire Department and Highway Department. Chair Blomback asked what year the vehicle is, late 2000's. *The Board is ok by consensus*.

Selectman Osgood had no report.

Vice Chair Hooper deferred to Selectman Parker regarding the RMC (Road Management Committee).

Chair Blomback had no report.

Selectman Flynn had no report and is meeting with the Energy Committee tomorrow. Selectman Parker stated the RMC discussed the culvert inventory project and how more accurate equipment than cell phones is needed. There is a proposal from CNHRPC (Central New Hampshire Regional Planning Commission) to use their equipment and software to produce maps. It is a long-term project and the primary focus of the RMC is updating the 2017 road condition report. Upon review and update roads that had previously been in the middle/good category have deteriorated due to heavy traffic and/or weather. The next step is to review the new cost base and the next meeting will plot the road categories. Vice Chair Hooper requested all sewer and water lines be marked out in advance of projects so there are no delays.

Public forum #2

Bruce asked if candidates had been selected for the Town Administrator Search Committee. Chair Blomback stated the committee has not been determined since the Board received word.

Mark stated he admitted the Board for accepting his meeting a year out and asked if the Board would be amendable to a picture for the census monthly newsletter.

Chair Blomback moved to enter into non-public. Vice Chair Hooper seconded. Motion carried 5-0.

Item 10: Non-public RSA 91-A:3 II (c)

Vice Chair Hooper moved to exit non-public. Selectman Flynn seconded. Motion carried 5-0. Vice Chair Hooper moved to seal the minutes. Selectman Parker seconded. Motion carried 5-0.

Chair Blomback moved to enter non-public. Vice Chair Hooper seconded. Motion carried 5-0.

DRAFT

Item 11: Non-public RSA 91-A:3 II (d)

Vice Chair Hooper moved to exit non-public. Selectman Flynn seconded. Motion carried 5-0. Vice Chair Hooper moved to seal the minutes. Selectman Parker seconded. Motion carried 5-0.

Chair Blomback moved to enter non-public. Vice Chair Hooper seconded. Motion carried 5-0.

Item 12: Non-public RSA 91-A:3 II (b)

Vice Chair Hooper moved to exit non-public. Selectman Flynn seconded. Motion carried 5-0. Vice Chair Hooper moved to seal the minutes. Selectman Parker seconded. Motion carried 5-0.

Chair Blomback moved to adjourn. Vice Chair Hooper seconded. Motion carried 5-0. Adjourn at 9pm

πem Attachment Documents:

Item10: Town Administrator Report

WN OF HENNIKER

Budget Summary for the 2019 Approved Budget + 2018 encumberances 7/31/2019

				
	BUDGET	EXPENDED	AVAILABLE	% Avail
EXECUTIVE	23,817.00	4,181.62	19,635.38	82%
TOWN CLERK	90,937.00	55,663.33	35,273.67	39%
ELECTION	6,870.00	4,015.84	2,854.16	42%
TAX MAPS	4,725.00	3,975.00	750.00	16%
TOWN OFFICE	538,836.00	306,150.15	232,685.85	43%
TAX COLLECTOR	87,315.00	49,801.90	37,513.10	43%
LEGAL	20,000.00	19,483.36	516.64	3%
PLANNING BOARD	48,268.00	19,837.10	28,430.90	59%
ZONING BOARD	5,521.00	493.00	5,028.00	91%
CEMETERIES	13,700.00	9,800.00	3,900.00	28%
GENERAL INSURANCE	151,061.00	140,625.38	10,435.62	7%
DUES & MEMBERSHIP	4,035.00	4,066.00	(31.00)	-1%
POLICE	1,273,803.00	729,382.63	544,420.37	43%
FIRE/RESCUE	767,468.00	380,053.53	387,414.47	50%
CODE ENFORCEMENT	6,583.00	2,598.12	3,984.88	61%
EMERGENCY MANAGEMENT	1,292.00	0.00	1,292.00	100%
HIGHWAY	770,634.00	388,785.98	381,848.02	50%
HIGHWAY/STREETS	602,800.00	153,185.40	449,614.60	75%
STREET LIGHTS	25,460.00	7,536.22	17,923.78	70%
SOLID WASTE	438,073.00	212,812.86	225,260.14	51%
ANIMAL CONTROL	9,408.00	1,383.30	8,024.70	85%
WELFARE	80,000.00	37,402.31	42,597.69	53%
ATHLETIC	40,145.00	10,788.72	29,356.28	73%
LIBRARY	227,730.00	140,808.69	86,921.31	38%
PATRIOTIC PURPOSES	2,000.00	1,831.39	168.61	8%
BAND	7,195.00	6,857.50	337.50	5%
CONSERVATION COMMISSION	3,390.00	1,056.00	2,334.00	69%
COMMUNITY SERVICES	74,500.00	27,625.00	46,875.00	63%
DEBT SERVICE	330,418.00	194,649.44	135,768.56	41%
Subtotal	5,655,984.00	2,914,849.77	2,741,134.23	48%
WARRANT ARTICLE	1,262,548.19	318,298.03	944,250.16	75%
CAPITAL RESERVE	1,021,603.00	0.00	1,021,603.00	100%
TOTAL TOWN (FUND 1)	7,940,135.19	3,233,147.80	4,706,987.39	59%
COGSWELL SPRING (FUND 2)	491,101.00	334,580.31	156,520.69	32%
CSWW CAPITAL IMPROVE (FUND 2)		3,036.00	(3,036.00)	
BOND WATER LINE	200,000.00	54,042.05	145,957.95	73%
WASTE WATER (FUND 3)	620,100.00	415,411.40	204,688.60	33%
Waste Water -Asset Mgt Program	20,609.05	18,791.34	1,817.71	9%
Waste Water - Use of Unreserved Fund	0.00	12,990.00	(12,990.00)	0%
TOTALS (ALL FUNDS)	9,271,945.24	4,071,998.90	5,199,946.34	56%

Town of Henniker 2019 Proposed Town Meeting Budget + 2018 Encumberances For the period 1/1/19-7/31/19

Acct #	<u>Description</u>	1 Of the	Budget		TD Expenses	<u>Available</u> (Overspent)	% Avail
EXECUT	IVF.						
4130-110	Executive-Wages Health Officer	\$	2,000.00	\$	125.00	1,875.00	0.94
4130-111	Executive-Wages BOS Clerk	Ψ	3,600.00	Ψ	1,827.50	1,772.50	0.49
4130-130	Executive-Salaries BOS		7,500.00		750.00	6,750.00	0.90
4130-131	Executive-Salaries Treasurer		1,500.00		0.00	1,500.00	1.00
4130-132	Executive-Salaries Dep Treas.		100.00		0.00	100.00	1.00
4130-133	Executive-Trustees Wages		900.00		0.00	900.00	1.00
4130-220	Executive-Fica/Medicare		1,117.00		264.90	852.10	0.76
4130-350	Executive-Drug/Alcohol Testing		3,000.00		842.25	2,157.75	0.72
4130-610	Executive-Selectmen Expense		1,500.00		336.97	1,163.03	0.78
4130-611	Executive-Eco Development		400.00		0.00	400.00	1.00
4130-613	Executive-Health Officer Exp		400.00		35.00	365.00	0.91
4130-614	Executive-Loss Prevention		300.00		0.00	300.00	1.00
4130-615	Executive-Historic District		1,250.00		0.00	1,250.00	1.00
4130-616	Executive-Craney Tower Site		250.00	_	0.00	250.00	1.00
	TOTAL EXECUTIVE	_	23,817.00		4,181.62	19,635.38	0.82
TOWN CI	ERK						
4140-111	Town Clerk-Wages Deputy		24,439.00		17,807.57	6,631.43	0.27
4140-130	Town Clerk-Wages		30,437.00		20,038.67	10,398.33	0.34
4140-211	Town Clerk-Benefit Insurance		14,190.00		10,634.01	3,555.99	0.25
4140-220	Town Clerk-Fica/Medicare		4,143.00		1,889.12	2,253.88	0.54
4140-230	Town Clerk-Retirement		6,396.00		2,795.72	3,600.28	0.56
4140-240	Town Clerk-Training/Seminars		800.00		682.81	117.19	0.15
4140-560	Town Clerk-Dues/Memberships		55.00		55.00	0.00	0.00
4140-570	Town Clerk-Advertising		200.00		0.00	200.00	1.00
4140-620	Town Clerk-Office Supplies		1,400.00		849.07	550.93	0.39
4140-625	Town Clerk-Postage		1,800.00		651.00	1,149.00	0.64
4140-637	Town Clerk-Mileage		200.00		0.00	200.00	1.00
4140-805	Town Clerk-Equip Maint/Repair		6,107.00		0.00	6,107.00	1.00
4140-814	Town Clerk-Photocopy Expense		490.00		0.00	490.00	1.00
4140-832	Town Clerk-Animal Licenses	_	280.00		260.36	19.64	0.07
	TOTAL TOWN CLERK	2	90,937.00		55,663.33	35,273.67	0.39

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Town of Henniker

2019 Proposed Town Meeting Budget + 2018 Encumberances For the period 1/1/19-7/31/19

		For the period 1/1/19-7			
Acct#	<u>Description</u>	<u>Budget</u>	YTD Expenses	<u>Available</u>	% Avail
				(Overspent)	
<u>ELECTIO</u>	<u>N</u>				
4141-120	Election-Wages	3,000.00	1,567.52	1,432.48	0.48
4141-570	Election-Advertising	200.00	133.20	66.80	0.33
4141-620	Election-Office Supplies	100.00	0.00	100.00	1.00
4141-625	Election-Postge	20.00	0.00	20.00	1.00
4141-690	Election-Election Expense	1,200.00	339.38	860.62	0.72
4141-740	Election - Equipment Purchase	0.00	399.99	(399.99)	0.00
4141-802	Election-Ballots	1,600.00	1,575.75	24.25	0.02
4141-803	Election-Voting Booth Maint.	750.00	0.00	750.00	1.00
	-				S=
	TOTAL ELECTION	6,870.00	4,015.84	2,854.16	0.42
		 -	F		
TAX MAP					
4142-312	Tax Map-Cartographer	2,400.00	2,400.00	0.00	0.00
4142-400	Tax Map-Digital Mapping	2,075.00	1,575.00	500.00	
4142-550	Tax Map-Printing	250.00	•		0.24
7172-330	1 av mah-1 immig		0.00	250.00	1.00
	TOTAL TAX MAP	4,725.00	2.075.00	750.00	0.16
	IOIAL IAAWA	4,723.00	3,975.00	750.00	0.16

Town of Henniker 2019 Proposed Town Meeting Budget + 2018 Encumberances For the period 1/1/19-7/31/19

		For the period 1/1/19-7	//31/19		
Acct #	<u>Description</u>	<u>Budget</u>	YTD Expenses	<u>Available</u>	% Avail
				(Overspent)	
TOWN	PEICE				
TOWN OF		****			
4150-110	Town Office-Wages FT	236,251.00	134,531.58	101,719.42	0.43
4150-112	Town Office-Wages PT	28,951.00	19,606.54	9,344.46	0.32
4150-211	Town Office-Benefit Insurances	54,855.00	24,183.32	30,671.68	0.56
4150-220	Town Office-Fica/Medicare	19,970.00	11,038.32	8,931.68	0.45
4150-230	Town Office-Retirement	24,221.00	15,978.94	8,242.06	0.34
4150-240	Town Office-Training/Seminars	1,225.00	350.00	875.00	0.71
4150-301	Town Office-Consult/Auditors	16,000.00	14,500.00	1,500.00	0.09
4150-312	Town Office-Consult/Assessor	40,000.00	15,950.05	24,049.95	0.60
4150-341	Town Office-Telephone Chgs	6,500.00	3,469.41	3,030.59	0.47
4150-409	Town Office-Custodial Service	16,860.00	7,357.23	9,502.77	0.56
4150-410	Town Office-Electricity	3,000.00	1,397.25	1,602.75	0.53
4150-411	Town Office-Heat	6,000.00	3,392.02	2,607.98	0.43
4150-412	Town Office-Water/Sewer	815.00	1,376.79	(561.79)	(0.69)
4150-414	Town Office-Alarm Monitor	2,000.00	938.00	1,062.00	0.53
4150-429	Town Office-Medical Supplies	200.00	0.00	200.00	1.00
4150-430	Town Office-Bld Repair/Maint	2,780.00	1,685.09	1,094.91	0.39
4150-434	Town Office-Custodial Supplies	1,600.00	70.97	1,529.03	0.96
4150-450	Town Office-Grange Electric	1,500.00	791.01	708.99	0.47
4150-451	Town Office-Community Ctr Elec	4,200.00	2,249.83	1,950.17	0.46
4150-452	Town Office-Grange Water/Sewer	808.00	639.59	168.41	0.21
4150-453	Town Office-Comm Ctr Wtr/Sewer	808.00	567.60	240.40	0.30
4150-454	Town Office-Grange Alarm	400.00	358.00	42.00	0.11
4150-455	Town Office-Comm Ctr Alarm	575.00	0.00	575.00	1.00
4150-456	Town Office-Grange Heat	2,548.00	1,401.11	1,146.89	0.45
4150-457	Town Office-Comm Ctr-Heat	2,908.00	1,852.91	1,055.09	0.36
4150-458	Town Office-Grange Maintenance	500.00	373.19	126.81	0.25
4150-459	Town Office-Comm Ctr Maintence	900.00	449.85	450.15	0.50
4150-460	Town Office-Grange Telephone	1,320.00	730.17	589.83	0.45
4150-461	Town Office-Comm Ctr Telephone	480.00	270.00	210.00	0.44
4150-550	Town Office-Printing	1,200.00	0.00	1,200.00	1.00
4150-552	Town Office-Town Report	2,500.00	2,292.96	207.04	0.08
4150-560	Town Office-Dues/Membership	375.00	20.00	355.00	0.95
4150-570	Town Office-Advertising	1,800.00	384.57	1,415.43	0.79
4150-620	Town Office-Office Supplies	5,200.00	2,356.04	2,843.96	0.55
4150-625	Town Office-Postage	7,200.00	3,433.18	3,766.82	0.52
4150-637	Town Office-Mileage	2,000.00	270.14	1,729.86	0.86
4150-670	Town Office-Books	1,500.00	730.36	769.64	0.51
4150-740	Town Office-Equipment Purchase	3,200.00	1,814.99	1,385.01	0.43
4150-810	TownOffice-Cmptr License Maint	25,145.00	23,005.04	2,139.96	0.09
4150-815	Town Office-Copier Lease	2,541.00	84.40	2,456.60	0.97
4150-825	Town Office-County Registry	700.00	943.30	(243.30)	(0.35)
4150-827	Town Office-Lein Research	4,300.00	3,556.40	743.60	0.17
4150-835	Town Office-WEB Site Expenses	3,000.00	1,750.00	1,250.00	0.42
	TOTAL TOWN OFFICE	538,836.00	306,150.15	232,685.85	0.43

<u>Town of Henniker</u> 2019 Proposed Town Meeting Budget + 2018 Encumberances For the period 1/1/19-7/31/19

	F	or the period 1/1/19-7	/31/19		
Acct #	Description	<u>Budget</u>	YTD Expenses	<u>Available</u>	% Avail
				(Overspent)	
TAX COL					
4151-111	Tax Collector-Wages Deputy	24,439.00	14,357.60	10,081.40	0.41
4151-130	Tax Collector-Wages	30,437.00	16,251.29	14,185.71	0.47
4151-211	Tax Collector-Benefit Ins	14,190.00	10,634.03	3,555.97	0.25
4151-220	Tax Collector-Fica/Medicare	4,143.00	3,914.27	228.73	0.06
4151-230	Tax Collector-Retirement	6,396.00	2,795.72	3,600.28	0.56
4151-240	Tax Collector-Training/Seminar	800.00	60.00	740.00	0.93
4151-560	Tax Collector-Dues/Membership	20.00	20.00	0.00	0.00
4151-570	Tax Collector-Advertising	200.00	0.00	200.00	1.00
4151-620	Tax Collector-Office Supplies	1,300.00	129.48	1,170.52	0.90
4151-625	Tax Collector-Postage	4,000.00	1,178.00	2,822.00	0.71
4151-637	Tax Collector-Mileage	200.00	66.31	133.69	0.67
4151-814	Tax Collector-Photocopy Exp	490.00	245.00	245.00	0.50
4151-825	Tax Collector-County Registry	700.00	150.20	549.80	0.79
				517.00	
	TOTAL TAX COLLECTOR	87,315.00	49,801.90	37,513.10	0.43
		4			
LEGAL					
4153-320	Legal-Legal Fees	20,000.00	19,483.36	516.64	0.03
4133-320	Legal-Legal Fees	20,000.00	19,463.30	310.04	0.03
	TOTAL LEGAL	20,000.00	19,483.36	516.64	0.02
	TOTAL DEGAL	20,000.00	17,403.30	310.04	0.03
PLANNIN	- = i				
		1 500 00	400.00	1 000 00	
4191-110	Planning-Wages	1,500.00	408.00	1,092.00	0.73
4191-220	Planning-Fica/Medicare	115.00	0.00	115.00	1.00
4191-240	Planning-Training/Semiars	250.00	180.00	70.00	0.28
4191-320	Planning-Legal Fees	3,000.00	0.00	3,000.00	1.00
4191-390	Planning-Consulting Fees	33,350.00	12,412.50	20,937.50	0.63
4191-550	Planning-Printing	500.00	0.00	500.00	1.00
4191-560	Planning-Dues/Memberships	5,553.00	5,553.00	0.00	0.00
4191-570	Planning-Advertising	2,400.00	611.60	1,788.40	0.75
4191-620	Planning-Office Supplies	300.00	0.00	300.00	1.00
4191-625	Planning-Postage	700.00	372.00	328.00	0.47
4191-814	Planning-Photocopy	600.00	300.00	300.00	0.50
4191-900	Planning-Escrow Offset Revenue	0.00	(4,205.55)	4,205.55	0.00
4191-901	Planning-Escrow Acct Expenses	0.00	4,205.55	(4,205.55)	0.00
		V			
	TOTAL PLANNING	48,268.00	19,837.10	28,430.90	0.59

<u>Town of Henniker</u> 2019 Proposed Town Meeting Budget + 2018 Encumberances

		or the period 1/1/19-7	7/31/19		
Acct #	<u>Description</u>	Budget	YTD Expenses	Available (Overspent)	<u>% Avail</u>
ZONING					
4192-110	Zoning-Wages	600.00	0.00	600.00	1.00
4192-220	Zoning-Fica/Medicare	46.00	0.00	46.00	1.00
4192-390	Zoning-Consultant	3,000.00	0.00	3,000.00	1.00
4192-391	Zoning - Legal	800.00	0.00	800.00	1.00
4192-570	Zoning-Advertising	300.00	0.00	300.00	1.00
4192-620	Zoning-Office Supplies	225.00	350.00	(125.00)	(0.56)
4192-625	Zoning-Postage	300.00	18.00	282.00	0.94
4192-814	Zoning-Photocopy	250.00	125.00	125.00	0.50
	Total ZONING	5,521.00	493.00	5,028.00	0.91
CEMETER 4195-650 4195-655 4195-657	Cemeteries-Ground Maint Cemeteries-Stone Repair Cemeteries-Tree Removal TOTAL CEMETERIES	9,800.00 2,500.00 1,400.00 13,700.00	9,800.00 0.00 0.00 9,800.00	0.00 2,500.00 1,400.00 3,900.00	0.00 1.00 1.00 0.28
<u>GENERAI</u> 4196-520	LINSURANCE Insurance-Workers Compensation	62,610.00	63,248.00	(638.00)	(0.01)
4196-522	Insurance-General Liability	85,000.00	75,926.38	9,073.62	(0.01) 0.11
4196-523	Insurance-Unemployment Ins	1,451.00	1,451.00	0.00	0.00
4196-524	Insurance-Deductible	2,000.00	0.00	2,000.00	1.00
	TOTAL GENERAL INSURANCE	151,061.00	140,625.38	10,435.62	0.07
MUNICIPA 4197-560	AL DUES Municipal Dues/Membership	4.025.00	4.066.00	(21.00)	(0.01)
4137-300	Municipal Dues/Membership	4,035.00	4,066.00	(31.00)	(0.01)

4,035.00

TOTAL MUNICIPAL DUES

4,066.00

(31.00)

(0.01)

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Town of Henniker 2019 Proposed Town Meeting Budget + 2018 Encumberances For the period 1/1/19-7/31/19

		For the period 1/1/19-7			
Acct#	<u>Description</u>	<u>Budget</u>	YTD Expenses	Available	% Avail
				(Overspent)	
POLICE					
4210-109	Police-Wages Clerical	63,352.00	31,871.77	31,480.23	0.50
4210-110	Police-Wages FT	625,388.00	357,048.41	268,339.59	0.43
4210-111	Police-Wages Special Officers	30,056.00	14,907.88	15,148.12	0.50
4210-112	Police-Detail Wages (Revenue)	1.00	0.00	1.00	1.00
4210-120	Police-Parking Enforcement	9,566.00	4,347.41	5,218.59	0.55
4210-121	Police-Crossing Guards	7,920.00	4,642.00	3,278.00	0.41
4210-140	Police-Wages OT	20,000.00	15,754.87	4,245.13	0.21
4210-211	Police-Benefit Insurance	167,693.00	94,674.31	73,018.69	0.44
4210-220	Police-Fica/Medicare	17,533.00	9,624.31	7,908.69	0.45
4210-230	Police-Retirement	191,767.00	113,104.51	78,662.49	0.41
4210-240	Police-Training/License	2,500.00	874.27	1,625.73	0.65
4210-241	Police-Training/Ammunition	3,200.00	756.50	2,443.50	0.76
4210-291	Police-Uniforms	7,000.00	794.51	6,205.49	0.89
4210-320	Police-Prosecuting Attny	11,000.00	10,860.00	140.00	0.01
4210-341	Police-Telephone	10,500.00	4,765.28	5,734.72	0.55
4210-342	Police-Dispatch Telephone	700.00	225.21	474.79	0.68
4210-350	Police-Medical HEP B	300.00	0.00	300.00	1.00
4210-391	Police-Towing	500.00	0.00	500.00	1.00
4210-393	Police-Special Investigation	300.00	0.00	300.00	1.00
4210-394	Police-Merr County Dispatch	36,777.00	18,388.50	18,388.50	0.50
4210-410	Police-Electricity	4,800.00	2,988.36	1,811.64	0.38
4210-411	Police-Heat	4,300.00	2,098.34	2,201.66	0.51
4210-412	Police-Water/Sewer	900.00	601.52	298.48	0.33
4210-430	Police-Blding Repair/Maint.	4,000.00	2,469.17	1,530.83	0.38
4210-431	Police-Custodian	8,640.00	5,040.00	3,600.00	0.42
4210-550	Police-Printing	500.00	533.95	(33.95)	(0.07)
4210-560	Police-Dues/Memberships	450.00	225.00	225.00	0.50
4210-620	Police-Office Supplies	4,000.00	3,177.36	822.64	0.21
4210-625	Police-Postage	500.00	179.00	321.00	0.64
4210-635	Police-Vehicle Fuel	12,850.00	6,203.89	6,646.11	0.52
4210-637	Police-Blood Test Mileage	1,250.00	755.70	494.30	0.40
4210-660	Police-Vehicle Repair/Maint	5,500.00	3,715.00	1,785.00	0.32
4210-661	Police-Vehicle Tires	2,500.00	0.00	2,500.00	1.00
4210-662	Police-Vehicle Parts/Access	2,500.00	1,442.63	1,057.37	0.42
4210-670	Police-Books/Periodicals	350.00	44.95	305.05	0.87
4210-740	Police-Equipment Purchase	2,405.00	2,663.47	(258.47)	(0.11)
4210-805	Police-Equipment Maintenance	9,805.00	13,323.05	(3,518.05)	(0.36)
4210-814	Police-Photocopy Expense	1,000.00	1,079.00	(79.00)	(0.08)
4210-840	Police-Communication Repair	1,500.00	202.50	1,297.50	0.87
	TOTAL POLICE	1,273,803.00	729,382.63	544,420.37	0.43

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<u>Town of Henniker</u> 2019 Proposed Town Meeting Budget + 2018 Encumberances

For the	period	1/1/1	19-7	/31/	/19

Acct#	<u>Description</u>	Budget	YTD Expenses	Available (Overspent)	% Avail
FIRE/RES	SCUE				
4214-110	Fire/Rescue-Full Time Wages	84,811.00	1,844.69	82,966.31	0.98
4214-111	Fire/Rescue-Part Time Wages	283,191.00	205,872.16	77,318.84	0.98
4214-111	Fire/Rescue-Over Time Wages	6,000.00	650.62	5,349.38	0.27
4214-211	Fire/Rescue-Benefit Insurance	27,510.00	8,696.71	18,813.29	0.68
4214-220	Fire/Rescue Fica	22,948.00	12,100.65	10,847.35	0.47
4214-230	Fire/Rescue-Retirement	28,142.00	12,864.26	15,277.74	0.47
4214-341	Fire/Rescue-Telephone	8,025.00	4,140.77	3,884.23	0.48
4214-350	Fire/Rescue-Medical/Hep B	500.00	0.00	500.00	1.00
4214-394	Fire/Rescue-Dispatch Fees	41,346.00	41,346.00	0.00	0.00
4214-410	Fire/Rescue-Electricity	8,250.00	3,959.28	4,290.72	0.52
4214-411	Fire/Rescue-Heat	6,574.00	3,024.98	3,549.02	0.54
4214-412	Fire/Rescue-Water	1,600.00	1,082.66	517.34	0.32
4214-430	Fire/Rescue-Blding Maintenance	10,400.00	8,034.89	2,365.11	0.32
4214-610	Fire/Rescue-Office Supplies	5,800.00	4,032.65	1,767.35	0.30
4214-690	Fire/Rescue-Supplies Other	2,800.00	1,436.54	1,363.46	0.49
4215-111	Rescue-Wages	16,500.00	3,458.00	13,042.00	0.79
4215-220	Rescue-Fica/Medicare	1,262.00	1,185.97	76.03	0.06
4215-240	Rescue-Training/License	8,150.00	0.00	8,150.00	1.00
4215-635	Rescue-Vehicle Fuel	5,600.00	3,165.21	2,434.79	0.43
4215-660	Rescue-Vehicle Repair/Maint	3,500.00	3,209.12	290.88	0.08
4215-663	Rescue-Hiway Repairs Materials	500.00	0.00	500.00	1.00
4215-680	Rescue-Medical Supplies	5,400.00	1,957.22	3,442.78	0.64
4215-740	Rescue-Equipment Purchase	15,180.00	1,320.44	13,859.56	0.91
4215-750	Rescue-Communication Equip	4,730.00	15.98	4,714.02	1.00
4215-887	Rescue-Interceptor Fees	3,450.00	2,650.00	800.00	0.23
4215-888	Rescue-CRHSC Billing Fees	20,000.00	10,105.85	9,894.15	0.49
4220-111	Fire-Wages	58,727.00	28,468.98	30,258.02	0.52
4220-220	Fire-Fica/Medicare	4,492.00	2,172.87	2,319.13	0.52
4220-240	Fire-Training/Seminars	10,034.00	1,744.00	8,290.00	0.83
4220-635	Fire-Vehicle Fuel	5,380.00	789.46	4,590.54	0.85
4220-660	Fire-Vehicle Repair/Maint.	10,000.00	5,199.14	4,800.86	0.48
4220-663	Fire-Hiway Repairs Materials	2,500.00	0.00	2,500.00	1.00
4220-690	Fire-Supplies Other	2,125.00	1,527.68	597.32	0.28
4220-740	Fire-Equipment Purchases	25,939.00	605.44	25,333.56	0.98
4220-750	Fire-Communication Equipment	8,730.00	5.99	8,724.01	1.00
4220-805	Fire-Equipment Repair/Maint.	13,422.00	3,385.32	10,036.68	0.75
4220-900	Fire-CSWW Hydrant Rental	3,950.00	0.00	3,950.00	1.00
	TOTAL FIRE/RESCUE	767,468.00	380,053.53	387,414.47	0.50

Town of Henniker 2019 Proposed Town Meeting Budget + 2018 Encumberances For the period 1/1/19-7/31/19

Acct #	Description	For the period 1/1/19-/ Budget	YTD Expenses	Associated a	0/ A11
ZICCI II	<u>Description</u>	Duaget	11D Expenses	<u>Available</u> (Overspent)	<u>% Avail</u>
				(Олегарент)	
CODE EN	NFORCEMENT				
4240-110	Code-Wages	5,000.00	2,162.50	2,837.50	0.57
4240-220	Code-Fica/Medicare	383.00	165.44	217.56	0.57
4240-341	Code-Telephone	500.00	220.18	279.82	0.56
4240-411	Code-Consulting Fees/Forester	300.00	50.00	250.00	0.83
4240-560	Code-Dues/Memberships	100.00	0.00	100.00	1.00
4240-670	Code-Books/Periodical	100.00	0.00	100.00	1.00
4240-814	Code-Photocopy	200.00	0.00	200.00	1.00
	TOTAL CODE ENFORCEMENT	6,583.00	2,598.12	3,984.88	0.61
	NCY MANAGEMENT				
4290-110	Emergency Mgt - Wages	1,200.00	0.00	1,200.00	1.00
4290-220	Emergency Mgt - Fica	92.00	0.00	92.00	1.00
	TOTAL EMERGENCY MGT	1,292.00	0.00	1,292.00	1.00

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Town of Henniker 2019 Proposed Town Meeting Budget + 2018 Encumberance

2019 Proposed Town Meeting Budget + 2018 Encumberances For the period 1/1/19-7/31/19					
Acct #	<u>Description</u>	Budget	YTD Expenses	Available (Overspent)	% Avail
HIGHWA	Y DEPARTMENT				
4311-110	Highway-Wages FT	251,229.00	147,297.88	103,931.12	0.41
4311-120	Highway-Wages PT	65,000.00	5,094.00	59,906.00	0.92
4311-140	Highway-Wages OT	54,000.00	36,146.54	17,853.46	0.33
4311-211	Highway-Benefit Insurances	95,821.00	47,660.77	48,160.23	0.50
4311-220	Highway-Fica/Medicare	27,719.00	15,696.12	12,022.88	0.43
4311-230	Highway-Retirement	29,281.00	21,919.41	7,361.59	0.25
4311-240	Highway-Training/License	1,000.00	192.00	808.00	0.81
4311-291	Highway-Uniforms	4,050.00	3,205.55	844.45	0.21
4311-341	Highway-Telephone	4,000.00	1,992.73	2,007.27	0.50
4311-410	Highway-Electricity	5,000.00	2,112.09	2,887.91	0.58
4311-411	Highway-Heat	6,000.00	4,783.49	1,216.51	0.20
4311-412	Highway-Water/Sewer	2,500.00	1,472.27	1,027.73	0.41
4311-414	Highway-Alarm	750.00	734.00	16.00	0.02
4311-430	Highway-Repairs/Maintenance	26,300.00	2,021.15	24,278.85	0.92
4311-560	Highway-Dues/Membership	100.00	65.00	35.00	0.35
4311-620	Highway-Office Supplies	600.00	294.18	305.82	0.51
4311-635	Highway-Fuel Gasoline	8,000.00	2,442.42	5,557.58	0.69
4311-636	Highway-Fuel Diesel	50,000.00	23,745.00	26,255.00	0.53
4311-637	Highway-Mileage	250.00	316.36	(66.36)	(0.27)
4311-660	Highway-Vehicle Repair/Maint	24,000.00	6,534.59	17,465.41	0.73
4311-661	Highway-Vehicle Tires	10,000.00	1,367.00	8,633.00	0.86
4311-662	Highway-Vehicle Parts/Access	16,500.00	10,193.78	6,306.22	0.38
4311-689	Highway-Supplies Other	2,000.00	1,112.73	887.27	0.44
4311-740	Highway-Equipment	15,500.00	13,333.00	2,167.00	0.14
4311-805	Highway-Equip Maint/Repair	54,834.00	38,327.17	16,506.83	0.30
4311-840	Highway-Comm Equip Maint.	1,200.00	726.75	473.25	0.39
4311-845	Highway-Rental Equipment	15,000.00	0.00	15,000.00	1.00
	TOTAL HIGHWAY DEPT	770,634.00	388,785.98	381,848.02	0.50
	YS/STREETS				
4312-711	Highway/Street-Gravel	20,000.00	165.50	19,834.50	0.99
4312-712	Highway/Street-Sand	6,000.00	4,400.00	1,600.00	0.27
4312-713	Highway/Street-Salt	106,000.00	79,169.44	26,830.56	0.25
4312-806	Highway/Street-Bridge Repair	3,000.00	0.00	3,000.00	1.00
4312-885	Highway/Street-Road Repairs	70,000.00	39,045.96	30,954.04	0.44
4312-886	Highway/Street-Signs/Guardrail	27,500.00	738.40	26,761.60	0.97
4312-887	Highway/Street-Stripe/Sweep	6,300.00	2,950.00	3,350.00	0.53
4312-888	Highway/Street-Culverts/Drains	8,500.00	3,338.60	5,161.40	0.61
4312-889	Highway/Streets-Trees	5,000.00	0.00	5,000.00	1.00
4312-904	Highway-Chip Seal/Crack Seal	90,500.00	19,317.50	71,182.50	0.79
4312-905	Highway/Street-Engineer&Design	10,000.00	3,940.00	6,060.00	0.61
4312-906	Streets/Highways Road Constrct	250,000.00	120.00	249,880.00	1.00

602,800.00

153,185.40

449,614.60

0.75

TOTAL HIGHWAY/STREETS

Town of Henniker 2019 Proposed Town Meeting Budget + 2018 Encumberances For the period 1/1/19-7/31/19

STREET LIGHTING		·	For the period 1/1/19-7	7/31/19		
TOTAL STREET LIGHTING 25,460.00 7,536.22 17,923.78 0.70	Acct #	<u>Description</u>	-		_	% Avail
TOTAL STREET LIGHTING 25,460.00 7,536.22 17,923.78 0.70	STREET I	IGHTING				
TOTAL STREET LIGHTING 25,460.00 7,536.22 17,923.78 0.70			25.460.00	7 536 22	17 022 79	0.70
SOLID WASTE 4324-110	4510-410	buoot Digitis-Licotricity	23,400.00	7,550.22	17,923.76	0.70
4324-110 Solid Waste-Wages FT 121,856.00 81,492.74 40,363.26 0.33 4324-111 Solid waste-Wages PT 21,974.00 11,364.00 10,610.00 0.48 4324-140 Solid Waste-OTT 7,000.00 4,900.03 2,099.97 0.30 4324-211 Solid Waste-Benefit Insurances 23,651.00 6,132.47 17,518.53 0.74 4324-220 Solid Waste-Fica/Medicare 14,704.00 6,668.92 8,035.08 0.55 4324-230 Solid Waste-Retirement 19,984.00 9,044.38 10,939.62 0.55 4324-240 Solid Waste-Training/License 900.00 0.00 900.00 1.00 4324-291 Solid Waste-Uniforms 1,950.00 123.99 1,826.01 0.94 4324-341 Solid Waste-House Haz Waste 14,500.00 0.00 14,500.00 1.00 4324-410 Solid Waste-Blad Repair 1,000.00 4,164.52 4,335.48 0.51 4324-414 Solid Waste-Blad Repair 1,000.00 681.50 318.50 0.32 4324-434 Solid Waste-Blad Repair 2,900.00 1,363.99 1,536.01 0.53 4324-434 Solid Waste-Blad Repair 2,900.00 1,363.99 1,536.01 0.53 4324-434 Solid Waste-Blad Repair 2,900.00 1,279.06 2,220.94 0.63 4324-650 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Office Supplies 300.00 0.00 650.00 1.00 4324-689 Solid Waste-Wehicle Fuel 5,000.00 2,256.41 2,743.59 0.55 4324-689 Solid Waste-Supplies 300.00 0.00 650.00 1.00 4324-689 Solid Waste-Supplies 300.00 0.00 330.00 1.00 4324-895 Solid Waste-Supplies 300.00 0.00 3337.00 4,163.00 0.56 4324-805 Solid Waste-Supplies 1,000.00 0.00 3,337.00 4,163.00 0.56 4324-901 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-901 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,38,09.02 34,839.88 0.51 4324-904 Solid Waste-Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Demolition Dispose 22,500.00 8		TOTAL STREET LIGHTING	25,460.00	7,536.22	17,923.78	0.70
4324-110 Solid Waste-Wages FT 121,856.00 81,492.74 40,363.26 0.33 4324-111 Solid waste-Wages PT 21,974.00 11,364.00 10,610.00 0.48 4324-140 Solid Waste-OT 7,000.00 4,900.03 2,099.97 0.30 4324-211 Solid Waste-Benefit Insurances 23,651.00 6,132.47 17,518.53 0.74 4324-220 Solid Waste-Fice/Medicare 14,704.00 6,668.92 8,035.08 0.55 4324-230 Solid Waste-Retirement 19,984.00 9,044.38 10,939.62 0.55 4324-240 Solid Waste-Training/License 900.00 0.00 900.00 1.00 4324-291 Solid Waste-Uniforms 1,950.00 123.99 1,826.01 0.94 4324-341 Solid Waste-House Haz Waste 14,500.00 0.00 14,500.00 1.00 4324-410 Solid Waste-House Haz Waste 14,500.00 0.00 14,500.00 1.00 4324-410 Solid Waste-Blad Repair 1,000.00 681.50 318.50 0.32 4324-434 Solid Waste-Blad Repair 2,900.00 1,363.99 1,536.01 0.53 4324-434 Solid Waste-Blad Repair 2,900.00 1,363.99 1,536.01 0.53 4324-434 Solid Waste-Blad Repair 2,900.00 1,279.06 2,220.94 0.63 4324-560 Solid Waste-Ducs/Memberships 350.00 340.97 9.03 0.03 4324-620 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Office Supplies 300.00 0.00 650.00 1.00 4324-689 Solid Waste-Wehicle Fuel 5,000.00 2,256.41 2,743.59 0.55 4324-689 Solid Waste-Supplies 300.00 0.00 650.00 1.00 4324-689 Solid Waste-Supplies 300.00 0.00 300.00 1.00 4324-895 Solid Waste-Supplies 300.00 0.00 3337.00 4,163.00 0.56 4324-805 Solid Waste-Supplies 1,000.00 0.499.09 500.91 0.56 4324-901 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,380.00 3,483.99 0.51 4324-904 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,380.00 3,483.99 0.51 4324-904 Solid Waste-Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14						•
4324-111 Solid waste-Wages PT 21,974.00 11,364.00 10,610.00 0.48 4324-140 Solid Waste-OT 7,000.00 4,900.03 2,099.97 0.30 4324-211 Solid Waste-Benefit Insurances 23,651.00 6,132.47 17,518.53 0.74 4324-220 Solid Waste-Retirement 19,984.00 9,044.38 10,939.62 0.55 4324-230 Solid Waste-Training/License 900.00 0.00 900.00 1.00 4324-291 Solid Waste-Telephone 2,000.00 832.32 1,367.68 0.62 4324-341 Solid Waste-House Haz Waste 14,500.00 0.00 14,500.00 1.00 4324-355 Solid Waste-House Haz Waste 14,500.00 0.00 14,500.00 1.00 4324-410 Solid Waste-Bla Repair 1,000.00 681.50 318.50 0.32 4324-430 Solid Waste-Bld Repair 2,900.00 1,363.99 1,536.01 0.53 4324-430 Solid Waste-Solid Repair 2,900.00 1,363.99 1,536.01 0.53 <	SOLID W.	<u>ASTE</u>				
4324-111 Solid waste-Wages PT 21,974.00 11,364.00 10,610.00 0.48 4324-140 Solid Waste-OT 7,000.00 4,900.03 2,099.97 0.30 4324-211 Solid Waste-Benefit Insurances 23,651.00 6,132.47 17,518.53 0.74 4324-220 Solid Waste-Retirement 19,984.00 9,044.38 10,939.62 0.55 4324-230 Solid Waste-Training/License 900.00 0.00 900.00 1.00 4324-291 Solid Waste-Telephone 2,000.00 832.32 1,367.68 0.62 4324-341 Solid Waste-House Haz Waste 14,500.00 0.00 14,500.00 1.00 4324-355 Solid Waste-House Haz Waste 14,500.00 0.00 14,500.00 1.00 4324-410 Solid Waste-Bla Repair 1,000.00 681.50 318.50 0.32 4324-430 Solid Waste-Bld Repair 2,900.00 1,363.99 1,536.01 0.53 4324-430 Solid Waste-Solid Repair 2,900.00 1,363.99 1,536.01 0.53 <	4324-110	Solid Waste-Wages FT	121,856.00	81,492.74	40,363,26	0.33
4324-140 Solid Waste-DT 7,000.00 4,900.03 2,099.97 0.30 4324-211 Solid Waste-Benefit Insurances 23,651.00 6,132.47 17,518.53 0.74 4324-220 Solid Waste-Factirement 19,984.00 6,668.92 8,035.08 0.55 4324-230 Solid Waste-Training/License 900.00 0.00 900.00 1.00 4324-291 Solid Waste-Uniforms 1,950.00 123.99 1,826.01 0.94 4324-291 Solid Waste-House Haz Waste 14,500.00 0.00 14,500.00 1.00 4324-355 Solid Waste-House Haz Waste 14,500.00 0.00 14,500.00 1.00 4324-410 Solid Waste-Alarm 1,000.00 681.50 318.50 0.32 4324-430 Solid Waste-Bild Repair 2,900.00 1,363.99 1,536.01 0.53 4324-450 Solid Waste-Dues/Memberships 350.00 340.97 9.03 0.03 4324-620 Solid Waste-Othicle Fuel 5,000.00 1,279.06 2,220.94 0.63	4324-111	Solid waste-Wages PT	21,974.00	11,364.00	-	
4324-210 Solid Waste-Fica/Medicare 14,704.00 6,668.92 8,035.08 0.55	4324-140	Solid Waste-OT	7,000.00	4,900.03		
324-230 Solid Waste-Retirement 19,984.00 9,044.38 10,939.62 0.55		Solid Waste-Benefit Insurances	23,651.00	6,132.47		
A324-240 Solid Waste-Training/License 900.00 0.00 900.00 1.00			14,704.00	6,668.92	8,035.08	0.55
A324-291 Solid Waste-Uniforms 1,950.00 123.99 1,826.01 0,94 4324-341 Solid Waste-Telephone 2,200.00 832.32 1,367.68 0.62 4324-355 Solid Waste-House Haz Waste 14,500.00 0.00 14,500.00 1.00 4324-410 Solid Waste-Electricity 8,500.00 4,164.52 4,335.48 0.51 4324-414 Solid Waste-Alarm 1,000.00 681.50 318.50 0.32 4324-430 Solid Waste-Bld Repair 2,900.00 1,363.99 1,536.01 0.53 4324-434 Solid Waste-Dues/Memberships 350.00 340.97 9.03 0.03 4324-560 Solid Waste-Dues/Memberships 350.00 340.97 9.03 0.03 4324-620 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Vehicle Fuel 5,000.00 2,256.41 2,743.59 0.55 4324-637 Solid Waste-Vehicle Repair 8,760.00 643.74 8,116.26 0.93 4324-680 Solid Waste-Supplies 0fter 300.00 0.00 650.00 1.00 4324-680 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-901 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Landscaping 3,500.00 3,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63 4324-906 Solid Waste-Demolition Dispose 22,500.00 3,395.36 14,104.64 0.63 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63 4324-906 Solid Waste-Demolition Dispose 22,500.00 3,300.00		Solid Waste-Retirement	19,984.00	9,044.38	10,939.62	
4324-341 Solid Waste-Telephone 2,200.00 832.32 1,367.68 0.62 4324-355 Solid Waste-House Haz Waste 14,500.00 0.00 14,500.00 1.00 4324-410 Solid Waste-Electricity 8,500.00 4,164.52 4,335.48 0.51 4324-414 Solid Waste-Bld Repair 1,000.00 681.50 318.50 0.32 4324-430 Solid Waste-Bld Repair 2,900.00 1,363.99 1,536.01 0.53 4324-434 Solid Waste-Bld Repair 3,500.00 1,279.06 2,220.94 0.63 4324-560 Solid Waste-Ducs/Memberships 350.00 340.97 9.03 0.03 4324-630 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Office Supplies 5,000.00 2,256.41 2,743.59 0.55 4324-637 Solid Waste-Whicle Fuel 5,000.00 2,256.41 2,743.59 0.55 4324-638 Solid Waste-Whicle Repair 8,760.00 643.74 8,116.26 0.93 4324-689 Solid Waste-Supplies Other 300.00 0.00 300.00 1.00 4324-805 Solid Waste-Supplies 1,000.00 7,093.42 13,206.58 0.65 4324-805 Solid Waste-Supplies 1,000.00 499.09 500.91 0.50 4324-805 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-901 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-904 Solid Waste-Jandscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63			900.00	0.00	900.00	1.00
4324-355 Solid Waste-House Haz Waste 14,500.00 0.00 14,500.00 1.00 4324-410 Solid Waste-Electricity 8,500.00 4,164.52 4,335.48 0.51 4324-414 Solid Waste-Alarm 1,000.00 681.50 318.50 0.32 4324-430 Solid Waste-Bld Repair 2,900.00 1,363.99 1,536.01 0.53 4324-434 Solid Waste-Recycling Blding 3,500.00 1,279.06 2,220.94 0.63 4324-560 Solid Waste-Dues/Memberships 350.00 340.97 9.03 0.03 4324-620 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Whicle Fuel 5,000.00 2,256.41 2,743.59 0.55 4324-637 Solid Waste-Whicle Repair 8,760.00 643.74 8,116.26 0.93 4324-689 Solid Waste-Supplies Other 300.00 0.00 300.00 1.00 4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65	4324-291		1,950.00	123.99	1,826.01	
4324-410 Solid Waste-Electricity 8,500.00 4,164.52 4,335.48 0.51 4324-414 Solid Waste-Alarm 1,000.00 681.50 318.50 0.32 4324-430 Solid Waste-Bld Repair 2,900.00 1,363.99 1,536.01 0.53 4324-434 Solid Waste-Recycling Blding 3,500.00 1,279.06 2,220.94 0.63 4324-500 Solid Waste-Dues/Memberships 350.00 340.97 9.03 0.03 4324-620 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Wehicle Fuel 5,000.00 2,256.41 2,743.59 0.55 4324-637 Solid Waste-Wehicle Repair 8,760.00 643.74 8,116.26 0.93 4324-689 Solid Waste-Supplies Other 300.00 0.00 300.00 1.00 4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-901 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,337.00 4,163.00 0.56 <td></td> <td></td> <td>2,200.00</td> <td>832.32</td> <td>1,367.68</td> <td>0.62</td>			2,200.00	832.32	1,367.68	0.62
4324-414 Solid Waste-Alarm 1,000.00 681.50 318.50 0.32 4324-430 Solid Waste-Bld Repair 2,900.00 1,363.99 1,536.01 0.53 4324-434 Solid Waste-Recycling Blding 3,500.00 1,279.06 2,220.94 0.63 4324-560 Solid Waste-Dues/Memberships 350.00 340.97 9.03 0.03 4324-620 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-637 Solid Waste-Vehicle Fuel 5,000.00 2,256.41 2,743.59 0.55 4324-660 Solid Waste-Wehicle Repair 8,760.00 643.74 8,116.26 0.93 4324-689 Solid Waste-Supplies Other 300.00 0.00 300.00 1.00 4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-901 Solid Waste-Safety Supplies 1,000.00 499.09 500.91 0.50 4324-902 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,337.00 4,163.00 0.56 <td>4324-355</td> <td></td> <td>14,500.00</td> <td>0.00</td> <td>14,500.00</td> <td>1.00</td>	4324-355		14,500.00	0.00	14,500.00	1.00
4324-430 Solid Waste-Bld Repair 2,900.00 1,363.99 1,536.01 0.53 4324-434 Solid Waste-Recycling Blding 3,500.00 1,279.06 2,220.94 0.63 4324-560 Solid Waste-Dues/Memberships 350.00 340.97 9.03 0.03 4324-620 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Vehicle Fuel 5,000.00 2,256.41 2,743.59 0.55 4324-637 Solid Waste-Mileage 650.00 0.00 650.00 1.00 4324-660 Solid Waste-Vehicle Repair 8,760.00 643.74 8,116.26 0.93 4324-89 Solid Waste-Supplies Other 300.00 0.00 300.00 1.00 4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-805 Solid Waste-Safety Supplies 1,000.00 499.09 500.91 0.50 4324-901 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47		Solid Waste-Electricity	8,500.00	4,164.52	4,335.48	0.51
4324-434 Solid Waste-Recycling Blding 3,500.00 1,279.06 2,220.94 0.63 4324-560 Solid Waste-Dues/Memberships 350.00 340.97 9.03 0.03 4324-620 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Vehicle Fuel 5,000.00 2,256.41 2,743.59 0.55 4324-637 Solid Waste-Mileage 650.00 0.00 650.00 1.00 4324-660 Solid Waste-Vehicle Repair 8,760.00 643.74 8,116.26 0.93 4324-89 Solid Waste-Supplies Other 300.00 0.00 300.00 1.00 4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-855 Solid Waste-Safety Supplies 1,000.00 499.09 500.91 0.50 4324-901 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47		Solid Waste-Alarm	1,000.00	681.50	318.50	0.32
4324-560 Solid Waste-Dues/Memberships 350.00 340.97 9.03 0.03 4324-620 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Vehicle Fuel 5,000.00 2,256.41 2,743.59 0.55 4324-637 Solid Waste-Mileage 650.00 0.00 650.00 1.00 4324-660 Solid Waste-Vehicle Repair 8,760.00 643.74 8,116.26 0.93 4324-689 Solid Waste-Supplies Other 300.00 0.00 300.00 1.00 4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-855 Solid Waste-Safety Supplies 1,000.00 499.09 500.91 0.50 4324-901 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Tipping Fee 68,703.00 33,809.02 34,893.98 0.51			2,900.00	1,363.99	1,536.01	0.53
4324-620 Solid Waste-Office Supplies 300.00 148.50 151.50 0.51 4324-635 Solid Waste-Vehicle Fuel 5,000.00 2,256.41 2,743.59 0.55 4324-637 Solid Waste-Mileage 650.00 0.00 650.00 1.00 4324-660 Solid Waste-Vehicle Repair 8,760.00 643.74 8,116.26 0.93 4324-689 Solid Waste-Supplies Other 300.00 0.00 300.00 1.00 4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-855 Solid Waste-Safety Supplies 1,000.00 499.09 500.91 0.50 4324-901 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Tipping Fee 68,703.00 33,809.02 34,893.98 0.51 4324-904 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66<				1,279.06	2,220.94	0.63
4324-635 Solid Waste-Vehicle Fuel 5,000.00 2,256.41 2,743.59 0.55 4324-637 Solid Waste-Mileage 650.00 0.00 650.00 1.00 4324-660 Solid Waste-Vehicle Repair 8,760.00 643.74 8,116.26 0.93 4324-689 Solid Waste-Supplies Other 300.00 0.00 300.00 1.00 4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-855 Solid Waste-Safety Supplies 1,000.00 499.09 500.91 0.50 4324-901 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Tipping Fee 68,703.00 33,809.02 34,893.98 0.51 4324-904 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64				340.97	9.03	0.03
4324-637 Solid Waste-Mileage 650.00 0.00 650.00 1.00 4324-660 Solid Waste-Vehicle Repair 8,760.00 643.74 8,116.26 0.93 4324-689 Solid Waste-Supplies Other 300.00 0.00 300.00 1.00 4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-855 Solid Waste-Safety Supplies 1,000.00 499.09 500.91 0.50 4324-901 Solid Waste-Freon,Glass,Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Tipping Fee 68,703.00 33,809.02 34,893.98 0.51 4324-904 Solid Waste-Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64	4324-620	Solid Waste-Office Supplies	300.00	148.50	151.50	0.51
4324-660 Solid Waste-Vehicle Repair 8,760.00 643.74 8,116.26 0.93 4324-689 Solid Waste-Supplies Other 300.00 0.00 300.00 1.00 4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-855 Solid Waste-Safety Supplies 1,000.00 499.09 500.91 0.50 4324-901 Solid Waste-Freon, Glass, Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Tipping Fee 68,703.00 33,809.02 34,893.98 0.51 4324-904 Solid Waste - Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63			5,000.00	2,256.41	2,743.59	0.55
4324-660 Solid Waste-Vehicle Repair 8,760.00 643.74 8,116.26 0.93 4324-689 Solid Waste-Supplies Other 300.00 0.00 300.00 1.00 4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-855 Solid Waste-Safety Supplies 1,000.00 499.09 500.91 0.50 4324-901 Solid Waste-Freon, Glass, Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Tipping Fee 68,703.00 33,809.02 34,893.98 0.51 4324-904 Solid Waste - Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63	4324-637	Solid Waste-Mileage	650.00	0.00	650.00	1.00
4324-805 Solid Waste-Equip Maint/Repair 20,300.00 7,093.42 13,206.58 0.65 4324-855 Solid Waste-Safety Supplies 1,000.00 499.09 500.91 0.50 4324-901 Solid Waste-Freon, Glass, Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Tipping Fee 68,703.00 33,809.02 34,893.98 0.51 4324-904 Solid Waste - Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63	4324-660	Solid Waste-Vehicle Repair	8,760.00	643.74	8,116.26	
4324-855 Solid Waste-Safety Supplies 1,000.00 499.09 500.91 0.50 4324-901 Solid Waste-Freon, Glass, Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Tipping Fee 68,703.00 33,809.02 34,893.98 0.51 4324-904 Solid Waste - Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63			300.00	0.00	300.00	1.00
4324-901 Solid Waste-Freon, Glass, Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Tipping Fee 68,703.00 33,809.02 34,893.98 0.51 4324-904 Solid Waste - Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63	4324-805	Solid Waste-Equip Maint/Repair	20,300.00	7,093.42	13,206.58	
4324-901 Solid Waste-Freon, Glass, Cmptr 7,500.00 3,337.00 4,163.00 0.56 4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Tipping Fee 68,703.00 33,809.02 34,893.98 0.51 4324-904 Solid Waste - Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63		Solid Waste-Safety Supplies	1,000.00	499.09	500.91	0.50
4324-902 Solid Waste-Transportation 40,891.00 21,526.69 19,364.31 0.47 4324-903 Solid Waste-Tipping Fee 68,703.00 33,809.02 34,893.98 0.51 4324-904 Solid Waste - Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63	4324-901	Solid Waste-Freon, Glass, Cmptr	7,500.00	3,337.00	4,163.00	
4324-903 Solid Waste-Tipping Fee 68,703.00 33,809.02 34,893.98 0.51 4324-904 Solid Waste - Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63	4324-902	Solid Waste-Transportation	40,891.00	21,526.69	19,364.31	
4324-904 Solid Waste - Landscaping 3,500.00 2,014.74 1,485.26 0.42 4324-905 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63	4324-903	Solid Waste-Tipping Fee	68,703.00	33,809.02		
4324-905 Solid Waste-Monitoring Wells 13,700.00 4,700.00 9,000.00 0.66 4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63	4324-904	Solid Waste - Landscaping				
4324-906 Solid Waste-Demolition Dispose 22,500.00 8,395.36 14,104.64 0.63	4324-905					
TOTAL SOLID WASTE 438,073.00 212,812.86 225,260.14 0.51	4324-906					
		TOTAL SOLID WASTE	438,073.00	212,812.86	225,260.14	0.51

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<u>Town of Henniker</u> 2019 Proposed Town Meeting Budget + 2018 Encumberances

	For the period 1/1/19-7/31/19					
Acct#	<u>Description</u>	Budget	YTD Expenses	Available (Overspent)	% Avail	
ANIMAL	CONTROL					
4414-111	Animal Control-Wages	5,860.00	1,285.00	4,575.00	0.78	
4414-220	Animal Control-Fica/Medicare	448.00	98.30	349.70	0.78	
4414-240	Animal Control-Training	350.00	0.00	350.00	1.00	
4414-291	Animal Control-Uniforms	150.00	0.00	150.00	1.00	
4414-343	Animal Control-Animal Rescue	700.00	0.00	700.00	1.00	
4414-637	Animal Control-Mileage	1,200.00	0.00	1,200.00	1.00	
4414-740	Animal Control - Equipment	100.00	0.00	100.00	1.00	
4414-840	Animal Control-Radio Pager	600.00	0.00	600.00	1.00	
	TOTAL ANIMAL CONTROL	9,408.00	1,383.30	8,024.70	0.85	
WELFARI	7					
4442-111	Welfare-Director Wages	18,000.00	9,580.00	9 420 00	0.47	
4442-220	Welfare-Director Fica/Medicare	1,377.00	732.88	8,420.00 644.12	0.47 0.47	
4442-620	Welfare-Office Supplies	500.00	15.67	484.33	0.47	
4442-689	Welfare-Director Expenses	150.00	104.99	45.01	0.30	
4442-907	Welfare-General Assistance	500.00	1,200.00	(700.00)	(1.40)	
4442-910	Welfare-Assist Electricity	5,000.00	1,622.54	3,377.46	0.68	
4442-911	Welfare-Assist Heat	15,000.00	1,566.86	13,433.14	0.90	
4442-912	Welfare-Assist Food	5,000.00	87.45	4,912.55	0.98	
4442-913	Welfare-Assist Rent	31,473.00	22,305.18	9,167.82	0.29	
4442-914	Welfare-Medical	3,000.00	186.74	2,813.26	0.94	
	TOTAL WELFARE	80,000.00	37,402.31	42,597.69	0.53	

Town of Henniker 2019 Proposed Town Meeting Budget + 2018 Encumberances For the period 1/1/19-7/31/19

		For the period 1/1/19-7			
Acct #	Description	Budget	YTD Expenses	Available (Overspent)	% Avail
ATHLETI	<u>C</u>				
4520-240	Athletic-Minute Taker/Website	825.00	358.17	466.83	0.57
4520-521	Athletic-Cheerleading	2,850.00	0.00	2,850.00	1.00
4520-605	Athletic-Softball	4,050.00	1,359.00	2,691.00	0.66
4520-740	Athletic - Medical	620.00	0.00	620.00	1.00
4520-741	Athletic-Baseball Exp	9,750.00	3,582.34	6,167.66	0.63
4520-742	Athletic-Soccer	13,800.00	2,109.21	11,690.79	0.85
4520-743	Athletic-Basketball	8,250.00	3,380.00	4,870.00	0.59
	TOTAL ATHLETIC	40,145.00	10,788.72	29,356.28	0.73
			VI		
LIBRARY					
4550-110	Library-Wages	0.00	91,201.86	(91,201.86)	0.00
4550-211	Library-Benefit Insurance	0.00	9,262.54	(9,262.54)	0.00
4550-220	Library-Fica/Medicare	0.00	6,851.41	(6,851.41)	0.00
4550-230	Library-Retirement	0.00	5,015.02	(5,015.02)	0.00
4550-413	Library-Heat Fuel	0.00	3,477.86	(3,477.86)	0.00
4550-956	Library-Appropriation	227,730.00	25,000.00	202,730.00	0.89
	TOTAL LIBRARY	227,730.00	140,808.69	86,921.31	0.38
PATRIOT	IC PURPOSES				
4583-610	Patriotic Purposes	2,000.00	1,831.39	168.61	0.08
	TOTAL PATRIOTIC PURPOSES	2,000.00	1,831.39	168.61	0.08

$\frac{Town\ of\ Henniker}{2019\ Proposed\ Town\ Meeting\ Budget} + 2018\ Encumberances$

	_	For the period 1/1/19-7	//31/19		
Acct#	<u>Description</u>	Budget	YTD Expenses	Available (Overspent)	% Avail
BAND					
4589-111	Band-Concert Series	5,500.00	5,525.00	(25.00)	0.00
4589-115	Band-Concert Advertising	875.00	1,332.50	(457.50)	(0.52)
4589-120	Band-Concert Music License's	670.00	0.00	670.00	1.00
4589-689	Concerts-Supplies Other	150.00	0.00	150.00	1.00
	TOTAL BAND	7,195.00	6,857.50	337.50	0.05
CONSERY	VATION COMMISSION				
4611-112	Conservation-Minute Taker	930.00	136.00	794.00	0.85
4611-240	Conservation-Training	302.00	0.00	302.00	1.00
4611-560	Conservation-Dues/Membership	353.00	0.00	353.00	1.00
4611-620	Conservation-Office Supplies	70.00	0.00	70.00	1.00
4611-951	Conservation-Public Awareness	335.00	0.00	335.00	1.00
4611-952	Conservation-Lake Monitor	1,400.00	920.00	480.00	0.34
	TOTAL CONSERVATION	3,390.00	1,056.00	2,334.00	0.69
COMMUN	NTY				
4652-610	Community-CAP Program	12,000.00	12,000.00	0.00	0.00
4659-612	Community-White Birch Center	62,500.00	15,625.00	46,875.00	0.75
	TOTAL COMMUNITY	74,500.00	27,625.00	46,875.00	0.63
DEBT SE					
4711-940	Debt Service-Principal	272,614.00	174,414.73	98,199.27	0.36
4721-940	Debt Service-Interest	44,304.00	14,807.63	29,496.37	0.67
4723-940	Debt Service-TAN Interest	13,500.00	5,427.08	8,072.92	0.60
	TOTAL DEBT SERVICE	330,418.00	194,649.44	135,768.56	0.41

Town of Henniker 2019 Proposed Town Meeting Budget + 2018 Encumberances

2019 Proposed Town Meeting Budget + 2018 Encumberances For the period 1/1/19-7/31/19					
Acct #	<u>Description</u>	Budget + Prev Yrs Encumberances	YTD Expenses	Available (Overspent)	% Avail
WARRAN	T ARTICLES				
4901-005	Warrant-Road Improvements	579,884.48	25,981.35	553,903.13	0.96
4902-010	2014 Warrant-Bridge Construct	106,019.71	8,048.18	97,971.53	0.92
4902-020	19 Warrant Art-Fire C Vehicle	50,000.00	37,162.00	12,838.00	0.26
4902-025	2018 Warrant-Azalea Park Ent	6,263.00	6,263.00	0.00	0.00
4902-042	19 Warrant Art-Academy Hall	11,200.00	0.00	11,200.00	1.00
4902-045	19 Warrant-Comm Ctr HVAC	15,300.00	14,130.00	1,170.00	0.08
4902-049	19 Warrant Art-Rub Tire Exc	170,270.00	169,987.00	283.00	0.00
4903-010	Warrant Art-Lib-Case Windows	6,240.00	0.00	6,240.00	1.00
4903-020	Warrant Art-Lib Design/Plan	70,000.00	4,396.50	65,603.50	0.94
4903-031	Warrant-2015 TAP Grant	240,166.00	45,125.00	195,041.00	0.81
4903-032	2018 Warrant-Lib Architect	7,205.00	7,205.00	0.00	0.00
	TOTAL WARRANT ARTICLES	1,262,548.19	318,298.03	944,250.16	0.75
CAPITAL 4915-002 4915-003 4915-890 4915-892 4915-893 4915-894 4915-895 4915-896 4915-897 4915-901 4915-990	Capital Reserve-Hiway Bld ETF Capital Reserve-TO Bld ETF Capital Reserve-TO Veh Main ETF Capital Reserve-Ambulance Capital Reserve-Police Blding Capital Reserve-Fire/Resq Bld Capital Reserve-Transfer Sta. Capital Reserve-Fire Equip/Trk Capital Reserve-Fire Equip/Trk Capital Reserve-Highway Equip 19 Warrant Art-Road Maint ETF Capital Reserve-Bridge Repairs TOTAL CAPITAL RESERVE	1.00 1.00 1.00 66,600.00 20,000.00 25,000.00 100,000.00 20,000.00 25,000.00 750,000.00 10,000.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.00 1.00 1.00 66,600.00 20,000.00 25,000.00 100,000.00 20,000.00 25,000.00 750,000.00 10,000.00 1,021,603.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00
OTHER C	<u>SOVERNMENTS</u>				-
	TOTAL OTHER GOVERNMENTS	0.00	0.00	0.00	0.00

7,940,135.19

TOTAL FUND 1 (TOWN OF)

3,233,147.80

4,706,987.39

0.59

109

$\frac{Town\ of\ Henniker}{2019\ Proposed\ Town\ Meeting\ Budget} + 2018\ Encumberances$

		For the period 1/1/19-7			
Acct#	<u>Description</u>	Budget	YTD Expenses	Available (Overspent)	% Avail
FUND 2:	COGSWELL SPRING WATERY	VORKS			
4331-110	CSWW-Wages FT	121,932.00	72,085.83	49,846.17	0.41
4331-120	CSWW-Wages PT	400.00	0.00	400.00	1.00
4331-140	CSWW-Wages OT	15,000.00	10,040.53	4,959.47	0.33
4331-210	CSWW-Benefit Insurances	30,875.00	18,486.58	12,388.42	0.40
4331-220	CSWW-Fica/Medicare	10,386.00	6,246.94	4,139.06	0.40
4331-230	CSWW-Retirement	15,959.00	7,759.91	8,199.09	0.51
4331-240	CSWW-Training/License	525.00	566.00	(41.00)	(0.08)
4331-291	CSWW-Uniforms	800.00	0.00	800.00	1.00
4331-320	CSWW-Legal Fees	5,000.00	40.00	4,960.00	0.99
4331-341	CSWW-Telephone	5,924.00	3,103.57	2,820.43	0.48
4331-390	CSWW-Consulting Fees	5,350.00	0.00	5,350.00	1.00
4331-397	CSWW-Contractor Services	43,000.00	52,489.92	(9,489.92)	(0.22)
4331-410	CSWW-Electricity	20,750.00	11,140.90	9,609.10	0.46
4331-411	CSWW-Heat	3,220.00	2,103.56	1,116.44	0.35
4331-430	CSWW-Building Repair	26,627.00	11,615.54	15,011.46	0.56
4331-520	CSWW-Workers Comp Ins	2,500.00	2,500.00	0.00	0.00
4331-521	CSWW-General Liability Ins	7,700.00	7,700.00	0.00	0.00
4331-550	CSWW-Printing	1,425.00	246.37	1,178.63	0.83
4331-560	CSWW-Dues/Memberships	320.00	0.00	320.00	1.00
4331-620	CSWW-Office Supplies	3,400.00	1,452.53	1,947.47	0.57
4331-625	CSWW-Postage	930.00	690.00	240.00	0.26
4331-635	CSWW-Vehicle Fuel	2,575.00	1,495.97	1,079.03	0.42
4331-660	CSWW-Repair/Maintenance	550.00	1,366.12	(816.12)	(1.48)
4331-689	CSWW-Supplies Other	270.00	2,272.93	(2,002.93)	(7.42)
4331-690	CSWW-Dig Safe Fees	0.00	97.00	(97.00)	0.00
4331-740	CSWW-Equipment Purchase	0.00	172.86	(172.86)	0.00
4331-855	CSWW-Safety Supplies	430.00	1,168.59	(738.59)	(1.72)
4331-862	CSWW-In House Lab	1,283.00	0.00	1,283.00	1.00
4331-864	CSWW-Outside Lab	2,460.00	168.00	2,292.00	0.93
4331-878	CSWW-Chemicals	7,000.00	5,579.48	1,420.52	0.20
4331-885	CSWW-Street Repair	10,500.00	5,944.58	4,555.42	0.43
4331-890	CSWW-Distribution Supply	18,290.00	15,319.00	2,971.00	0.16
4331-940	CSWW-Debt Service	95,720.00	92,727.60	2,992.40	0.03
4331-990	CSWW-Capital Reserve	30,000.00	0.00	30,000.00	1.00
	TOTAL CSWW Operations	491,101.00	334,580.31	156,520.69	0.32
			V 		11. 12.
CSWW CA	PITAL IMPROVEMENTS				
4331-881	CSWW-2014 Water Meters	0.00	3,036.00	(3,036.00)	0.00
4331-882	CSWW Bond-Extend Water Line	200,000.00	54,042.05	145,957.95	0.73
	TOTAL CSWW Capital	200,000.00	57,078.05	142,921.95	0.71

691,101.00

GRAND TOTAL CSWW

391,658.36

299,442.64

0.43

Town of Henniker 2019 Proposed Town Meeting Budget + 2018 Encumberances For the period 1/1/19-7/31/19

		For the period 1/1/19-7	//31/19		
Acct #	<u>Description</u>	<u>Budget</u>	YTD Expenses	Available (Overspent)	% Avail
FUND 3:	WASTEWATER TREATMENT	FACILITY			
4326-110	WWTP-Wages FT	156,398.00	107,647.09	48,750.91	0.31
4326-130	WWTP-Comm/Treas/Acctng	2,435.00	0.00	2,435.00	1.00
4326-140	WWTP-Wages OT	7,249.00	5,268.66	1,980.34	0.27
4326-210	WWTP-Benefit Insurances	49,760.00	33,072.48	16,687.52	0.34
4326-220	WWTP-Fica/Medicare	12,390.00	8,371.69	4,018.31	0.32
4326-230	WWTP-Retirement	19,073.00	11,318.06	7,754.94	0.41
4326-240	WWTP-Training/License	950.00	330.00	620.00	0.65
4326-291	WWTP-Uniforms	1,071.00	139.83	931.17	0.87
4326-301	WWTP-Accounting	785.00	507.76	277.24	0.35
4326-341	WWTP-Telephone	3,600.00	2,159.86	1,440.14	0.40
4326-408	WWTP-Electricity Pump Station	3,972.00	2,201.99	1,770.01	0.45
4326-409	WWTP-Electricity	44,088.00	26,394.71	17,693.29	0.40
4326-410	WWTP-Elec Maple Street	936.00	631.87	304.13	0.32
4326-411	WWTP-Heat Belt Press Blding	4,588.00	3,085.01	1,502.99	0.33
4326-412	WWTP-Water	33,906.00	35,242.86	(1,336.86)	(0.04)
4326-413	WWTP-Heat Plant	6,718.00	4,068.95	2,649.05	0.39
4326-414	WWTP-Alarm Service	730.00	535.40	194.60	0.27
4326-415	WWTP - Propane	1,800.00	972.11	827.89	0.46
4326-430	WWTP-Building Repair/Maint	2,040.00	540.00	1,500.00	0.74
4326-520	WWTP-Workers Comp Insurance	3,700.00	3,700.00	0.00	0.00
4326-521	WWTP-General Liab Ins.	10,000.00	10,000.00	0.00	0.00
4326-550	WWTP-Printing	350.00	463.94	(113.94)	(0.33)
4326-560	WWTP-Dues/Memberships	215.00	220.00	(5.00)	(0.02)
4326-620	WWTP-Office Supplies	875.00	45.00	830.00	0.95
4326-625	WWTP-Postage	585.00	200.90	384.10	0.66
4326-635	WWTP-Vehicle Fuel	800.00	476.35	323.65	0.40
4326-650	WWTP-Lawn Tractor Repair	400.00	571.75	(171.75)	(0.43)
4326-660	WWTP-Vehicle Repair	200.00	0.00	200.00	1.00
4326-662	WWTP-Vehicle Parts/Accessories	200.00	21.99	178.01	0.89
4326-689	WWTP-Supplies Other	3,375.00	1,103.11	2,271.89	0.67
4326-740	WWTP-Equipment Purchases	2,805.00	1,409.50	1,395.50	0.50
4326-741	WWTP-Tool Purchases	2,451.00	1,948.16	502.84	0.21
4326-805	WWTP-Equipment Repair/Maint.	36,788.00	39,854.72	(3,066.72)	(0.08)
4326-810	WWTP-Computer Repair/Maint.	300.00	0.00	300.00	1.00
4326-855	WWTP-Safety Supplies	1,730.00	804.72	925.28	0.53
4326-860	WWTP-Lab Repair/Maintenance	2,945.00	1,552.81	1,392.19	0.47
4326-862	WWTP-In House Lab	7,340.00	4,753.42	2,586.58	0.35
4326-864	WWTP-Outside Lab	4,975.00	2,523.50	2,451.50	0.49
4326-869	WWTP-Sludge Processing	10,910.00	6,720.42	4,189.58	0.38
4326-870	WWTP-Sludge Disposal Expense	34,340.00	21,587.70	12,752.30	0.37
4326-871	WWTP-Grit Disposal	2,440.00	0.00	2,440.00	1.00
4326-875	WWTP-Collection System	26,950.00	19,957.35	6,992.65	0.26
4326-940	WWTP-Debt Service	43,449.00	40,391.73	3,057.27	0.07
4326-988	WWTP-PH Adjustment	19,488.00	14,616.00	4,872.00	0.25
4326-990	WWTP-Capital Reserve	50,000.00	0.00	50,000.00	1.00
	TOTAL WWTP	620,100.00	415,411.40	204,688.60	0.33

Town of Henniker 2019 Proposed Town Meeting Budget + 2018 Encumberances For the period 1/1/19-7/31/19

WWTP	CAPITAL

4326-993	WWTP-Sampler Units	0.00	12,990.00	(12,990.00)	0.00
4326-995	WWTP-Asset Mgt Program	20,609.05	18,791.34	1,817.71	0.09
	TOTAL WWTP CAPITAL	20,609.05	31,781.34	(11,172.29)	(0.54)
	GRAND TOTAL WWTP	640,709.05	447,192.74	193,516.31	0.30
	GROSS TOTAL (ALL FUNDS)	9,271,945.24	4,071,998.90	5,199,946.34	0.56

Gross Requested 2019 Encumberances from 18 Gross Total

8,283,885.00 988,060.24 9,271,945.24