TOWN OF AMHERST PLANNING COMMISSION Wednesday, January 6, 2021 AGENDA

- 1. **Call to Order** *Mrs. Driskill, Chair*
- 2. Determination of Quorum
- 3. Citizen Comment- This time is provided for citizens to bring concerns or comments to the Commission that are not scheduled for a public hearing. This is not meant to be a discussion or an exchange, but rather, an opportunity for citizens to have their concerns be heard.
- 4. **Approval of September 2, 2020 meeting minutes** The minutes of the September 2, 2020 meeting are attached.
- 5. **Presentation and Discussion: Capital Improvement Plan-** Staff will present the proposed Capital Improvement Plan to the Planning Commission for their consideration. The proposed schedule for the CIP anticipates Commission discussion for January and February with a public hearing and action on March 3, 2021.
- 6. Concerns of Commissioners
- 7. Adjournment

Town of Amherst Planning Commission Minutes September 2, 2020

A meeting of the Town of Amherst Planning Commission was called to order by Chairperson June Driskill in the Council Chambers of Town Hall at 174 S. Main Street at 7:00 PM on September 2, 2020.

As a result of COVID-19 cautionary restrictions and limited space the below members and staff met in person and electronically via virtual meeting in the event persons wishing to avoid attending could still address the Commissioners during the public hearing from home.

It was noted that a quorum was present as indicated below:

P	June Driskill	P	William Jones
A	Kevin Belcher	P	Anne Webster Day
P	Ted Finney	P	Clifford Hart
P	Janice N. Wheaton		

Interim Town Manager Kimball Payne and Clerk of Council Vicki Hunt, in her capacity as Secretary to the Commission, were present. Town Manager Sara Carter was also present.

The minutes from the July 2, 2020, Commission meeting were approved on a motion by Ms. Wheaton, seconded by Mr. Hart, and carried 6-0 according to the following:

June Driskill	Aye		Clifford Hart	Aye
Kevin Belcher	Absent)	Anne Webster Day	Aye
Ted Finney	Aye		William Jones	Aye
Janice Wheaton	Aye			

Public Hearing on Sign Ordinance

Interim Town Manager Payne gave a report on a proposed amendment to the Town of Amherst Zoning Ordinance (Article IX. Special Provisions, Section 18.1-908.06 Signs), which would, if approved, allow works of art to be displayed in the Town without a sign permit, arising out of the Amherst Chamber of Commerce interest in erecting a "LOVE" sculpture at the County Visitor Center. Currently, there is no provision in the Ordinance that would allow this type of sign or works of art.

The Chair opened a duly advertised public hearing at 7:07 PM on a proposed amendment of the Town of Amherst Zoning Ordinance (Article IX. Special Provisions, Section 18.1-908.06 Signs), which would, if approved, allow works of art to be displayed in the Town without a sign permit.

There being no one present or remotely who wished to speak on the matter, the public hearing was closed at 7:10 PM.

After discussion, Ms. Day made a motion that was seconded by Mr. Jones to recommend that Town Council not amend the Town of Amherst Zoning Ordinance (Article IX. Special Provisions, Section 18.1-908.06 Signs), which would allow works of art to be displayed in the Town without a sign permit.

The motion via roll call carried 4-2 as follows:

June Driskill	Aye	Clifford Hart	Aye
Kevin Belcher	Absent	Anne Webster Day	Aye
Ted Finney	Nay	William Jones	Aye
Janice Wheaton	Nay		

There being no further business, the meeting adjourned at 7:28 PM on motion by Mr. Finney seconded by Ms. Day.

		June Driskill, Chairperson
Attest:		
	Secretary	

TOWN OF AMHERST

BUDGET CALENDAR FOR FY 2021-2022

December 2020 – Office Manager prepares budget worksheets for department heads and mails out donation request forms to local organizations.

January 29, 2021 – Deadline for budget requests from department heads and local organizations.

February 8, 2021 – Office Manager presents prepared budget documents to Town Manager for recommendations.

March 2021 – Finance Committee meets with Office Manager and Town Manager to review budget documents and recommendations.

April 14, 2021 – Public hearing of FY22 budget at regular Council meeting.

May 12, 2021 – Adoption and appropriation of FY22 budget at regular Council meeting.

CAPITAL IMPROVEMENTS PLAN FY 2021-2022

October 2020 – Office Manager sends out CIP requests documents to department heads.

November 20, 2020 – Department heads submit CIP requests to Office Manager.

December 2020 – Department heads and Town Manager meet to discuss CIP requests.

January 2021 – Town Manager Presents CIP recommendations to Planning Commission.

March 3, 2021 – Planning Commission public hearing on CIP requests.

April 14, 2021 – Council public hearing on CIP requests.

May 12, 2021 – Council adopts Capital Improvements Plan.

TOWN OF AMHERST

CAPITAL IMPROVEMENT PROGRAM FY21-22

		,	APITAL IIVIPKO	VEMENT PROGRA	4IVI F121-22				
Project Description & Ranking	CIP Committee Evaluation	Planning Commission Ranking	Total Estimated Cost	2021-2022	2022-2023	2023-2024	2024-2025	2025-2026	Recommended Sources of Funds
Police	•		*	•	•	•	•		
Generator	20		\$12,500.00	12,500.00					GF/VRSA Grant
Police Tahoe SUV-New	13		46,000.00		46,000.00				General Fund
Police Interceptor-SUV	13		87,000.00	46,845.00			48,000	50,000	General Fund
Community Development									
Park Improvements			60,000.00	60,000.00					General Fund
Maintenance									
New Truck	11		35,000.00	-	35,000.00				General Fund
UTV-Side by Side (shared)	19		16,500.00	16,500.00					All funds
Bucket Truck	13		35,000.00		35,000.00				General Fund
Addition to Maintenance Shop	14		50,000.00		50,000.00				General Fund
Backhoe	19		100,000.00	-	100,000.00				General Fund
Maintenance Shop Heat	14		6,000.00	6,000.00					General Fund
Zero Turn Mower	23		7,000.00	7,000.00					IDA Funding
Tractor w/ bucket mower &backhoe	13		30,000.00		30,000.00				General Fund
Replacement of Town Hall roof			48,000	48,000					General Fund
Plants									
AllMax Software Bundle	19		16,041.00	\$ 16,041.00					Water/WW Fund
Roof Replacement-Lab	19		6,800.00	6,800.00					WW Fund
Raw WW Pump & Motor-QTY 3	26		36,409.77	-		36,409.77			WW Fund
Sludge Digester Blower/motor-QTY 2	21		31,050.60		-		31,050.60		WW Fund
Waste Flow Meter	16		6,584.00		6,584.00				WW Fund
Water Line Replacements									
Author Court Replacement			200,000.00		200,000.00				Grant and Water
Sunset Drive Replacement			1,019,260.00			1,019,260.00			Grant and Water
Waugh's Ferry Road Replacement			1,406,595.00			1,406,595.00			Grant and Water
Walnut Street Replacement			136,888.00				136,888.00		Grant and Water
Union Hill Replacement			420,416.00		-			420,416.00	Grant and Water
Zane Snead Replacement			294,400.00				294,400.00		Grant and Water
Christian Springs Road replacement									Grant and Water
Heff Creek Trail replacement	· · · · · · · · · · · · · · · · · · ·	·					-	·	Grant and Water
		TOTAL	4,094,944.37	219,686.00	502,584.00	2,462,264.77	510,338.60	470,416.00	



Department/Agency: Pol	ice Denartment		Justification Code: M	andated
Project Title: Wholehouse			Priority: 1	
	or April Market Personal Programme April 1997	Description		
1) The department will be i outages that arer long and s option moving forward with one time purchase. We will have a gas tank installed for	hort term. This is an i getting the departme have inspections done	item that is required bent accredited. The pr	y (VLEPSC) for accrediatati	on. We do not have an d installation. This is a
	Histo	ry Associated with R	Request	
	Impac	t on Future Operati	ng Costs	
The only future cost associa maintenance checkup to ma year. This service will be pro usage. The gas tank size will	ake sure the equipment ovided by the generat	nt is operating properl for company that insta	y. The maintenance check	up is around \$50.00 per
Planning/Engineering	Acquisition	Contruction	Equipment	Project Total
N/A	N/A	N/A	\$10,000.00	\$12,500.00
Proposed Financing for Pr	oject: County fundi	ng needed		
Can the project be phased in	n over more than one	year? (If yes fill in am	ount of money needed eac	h year):
Year 1	Year 2	Year 3	Year 4	Year 5
\$12,500.00				

Notes (To be used by CIP Committee)	

<u>ADM.24.09</u> The communications component maintains the capability of immediate playback of emergency telephone and radio conversations while it maintains continuous recording of radio transmissions and emergency telephone conversations within the communications center.

SPOC

- Photo of immediate playback software on communication's console.
- Photograph of Storage Server.

<u>ADM. 24.10</u> The agency's communication function (or its provider if not within the agency) maintains an alternate source of electrical power that is sufficient to ensure continued operations of emergency communications equipment in the event of the failure of the primary power source. The agency shall ensure:

- a. The operational readiness of the alternate source of power by scheduled/routine testing; and
- b. Security measures are in place to prevent unauthorized access to control/service panels.

SPOC

- a. Invoice for scheduled maintenance performed by vendor, log book showing routine in house testing, copy of contract for inspections for routine testing.
- b. Photo of secured control panels on generator and/or fencing to prevent unauthorized access to generator control panels.

RECORDS

<u>ADM.25.01</u> A written directive requires the documenting/reporting of every incident if the incident is alleged to have occurred in the agency's service area to include:

- a. Citizen reports of crimes;
- b. Citizen requests/calls for service;
- c. When an employee is dispatched or assigned;
- d. Criminal cases initiated by law enforcement employees;
- e. Non-criminal cases initiated by law enforcement employees;
- f. Incidents resulting in custodial arrests: and
- g. Incidents resulting in the issuing of summonses.

COMMENTARY: A record should be made of actions taken by Virginia law enforcement personnel whether in response to a request for service or for self-initiated actions.

SPOC

- a. IBR report, CAD Sheet/Log indicating crime reported.
- b. CAD sheet showing call for service (CFS).
- c. CAD sheet showing unit dispatched.
- d. CAD sheet using DUI stop, or officer initiated crime in progress call (assault, shoplifter etc.).
- e. CAD sheet of officer initiated CFS such as disabled vehicle, complaint generated by office by citizen contact, found property, road hazard.
- f. CAD/IBR showing on site arrest, i.e. DUI, DIP, etc.
- g. CAD/IBR showing summons issued for criminal violation such as possession of marijuana, shoplifting, etc.

ADM.25.02 The agency's criminal incident records system must:

a. Be compatible with the requirements of the Virginia Crime Reporting Program; and



Department/Agency: F	olice Department		Justification Code: Maintain Exist			
Project Title: Police Int	roject Title: Police Interceptor Utility (SUV) Priority: 1					
		Description				
1- Ford Police Intercepto	r Utility: We have two v	ehicles that are over 90,	,000 miles and one vehic	le that is over 100,000		
miles. This is a police rate						
	Trave.	m. Accordated with Do				
		ry Associated with Re				
I have requested a vehic				le. We will start to have		
a need for a number of ve	hicles at the same time	if we do not get on a pu	rchase cycle.			
	Impac	t on Future Operating	Costs			
		Cost of Project				
Planning/Engineering	Acquisition	Contruction	Equipment	Project Total		
N/A	N/A	NONE	\$12,000.00	\$46,845.00		
Proposed Financing for	Project: County funding	ng needed		-		
Can the project be phased	in over more than one	year? (If yes fill in amou	int of money needed eac	ch year):		
Year 1	Year 2	Year 3	Year 4	Year 5		
\$46,845.00	Amount Unknown	Amount Unknown				

Notes (To be used by CIP Committee)	
	Notes (To be used by CIP Committee)



Virginia Public Body Procurement Worksheet

The Virginia Sheriffs' Association's Vehicle Procurement Program is open to all public bodies within the Commonwealth of Virginia.

For assistance with the worksheet and any questions regarding this Procurement Program please contact Anna Martin at (919) 459-1072.

Disclaimer: Please contact awarded dealer before issuing purchase order. Pricing is subject to change. Click on the dealer directory below for all contact information. <u>Dealer Directory</u>

Bid 21-04-0925 Specification #7

Awarded Dealer	Type of Vehicle	Zone Base Unit Price
Sheehy Ford of Richmond	2021 Ford Police Interceptor Utility AWD (K8A)	Dogwood \$32,555.00
Sheehy Ford of Richmond	2021 Ford Police Interceptor Utility AWD (K8A)	Colonial \$32,455.00
Sheehy Ford of Richmond	2021 Ford Police Interceptor Utility AWD (K8A)	Heritage \$32,455.00
Sheehy Ford of Richmond	2021 Ford Police Interceptor Utility AWD (K8A)	Chesapeake \$32,429.00

The 2021 Ford Police Interceptor Utility AWD (K8A) purchased through this contract comes with all the standard equipment as specified by the manufacturer for this model and VSA's base vehicle specification(s) requirements which are included and made a part of this contract's vehicle base price as awarded by specification by zone.

Click here for a listing of all standard equipment including, but not limited to standard engine and powertrain.

Purchasing Agency: Amherst PD

Color (Specify Color per

Quantity): White(YZ)

Please use a separate worksheet per vehicle when ordering multiple vehicles with different options.

Quantity	(Please select your zone from drop down menu below)	Unit Price	Qty Price
1	Colonial	\$32,455.00	\$ 32,455.00

If you would like to pick up your vehicle from the dealer please enter a negative quantity amount for the delivery fee of the district you are purchasing from - For Example: -2 (For 2 Vehicles)

Order Code Delete Options

Delivery Fee - Dogwood District \$20.00 \$ Delivery Fee - Colonial District \$20.00 \$ Delivery Fee - Heritage District \$20.00 \$ Delivery Fee - Chesapeake District \$20.00 \$	\$ -	
Delivery Fee - Colonial District	\$20.00	\$ -
Delivery Fee - Heritage District	\$20.00	\$ -
Delivery Fee - Chesapeake District	\$20.00	\$ -

A quantity must be entered for all desired options below.

When ordering vehicles with the exact same options, please enter the number of vehicles as the quantity for all options below. For example, if you are ordering 2 vehicles enter 2 for all requested options)

Order Code Add Options

	Order Code Add Options				
	Tail Lamp / Police Interceptor Housing Only: Pre-existing holes with standard		5,5,5		
	twist lock sealed capability (does not include LED strobe)(eliminates need to				
1	drill housing assemblies)	86T	\$56.40	\$ 56	3.40
1	Remote Keyless	55F	\$319.60	\$ 319.	9.60
1	Dark Car Feature - Courtesy lamps disabled when any door is opened	43D	\$23.50	\$ 23	3.50
	Switchable Red/White Lighting in Cargo Area (deletes 3rd row overhead map				
1	light)	17T	\$47.00	\$ 47	7.00
1	Pre-wiring for grille LED lights, siren and speaker	60A	\$47.00	\$ 47	7.00

1	Spot Lamp – LED Bulb: Driver Only (Unity)	51R	\$371.30	\$	371.30
	Wheel Covers (18" Full Face Wheel Cover) - Note: Only available with the				
1	standard Police wheel, not available with 64E	65L	\$56.40	\$	56.40
	Rear-Door controls Inoperable / Locks Inoperable (locks, handles and				
	windows) Note: Not available with 52P. Note: Can manually remove window				
	or door disable plate; Note: Locks/windows operable from driver's door				
€ 1	switches with special tool	68G	\$70.50	\$	70.50
	Mirrors - Heated Sideview - Note: Not required when ordering BLIS® (heated				
1	mirror is included with BLIS®)	549	\$56.40	\$	56.40
1	Reverse Sensing System	76R	\$258.50	\$	258.50
1	Aux Air Conditioning - Note: Now available with Cargo Storage Vault (63V).	17A	\$573.40	\$	573.40
1	100 Watt Siren/Speaker (includes bracket and pigtail)	18X	\$296.10	\$	296.10
1	OBD II - CONECTOR/SPLITTER FOR EMERGENCY EQUIPMENT (USE WITH CARBIDE)		\$51.70	\$	51.70
1	Tremco Anti-Theft Device (Dealer Installed Option)		\$162.23	\$	162.23
	Total Per Unit			\$	34,845.03
	Exterior Color:				
	Agate Black	UM			
1	Oxford White	YZ			
			10		
	Total of All Units			\$	34,845.03

Next Steps: Please submit completed worksheet to contracted dealer to confirm all pricing as pricing is subject to change. Original purchase order must be sent to contracted dealer.

A copy of all purchase orders must be sent to Kaylyn Mtiman at kmitman@virginiasheriffs.org



Department/Agency: Police Department	Justification Code: Maintain Existing
Project Title: Police Vehicle (SUV)	Priority: 1
Desc	ription

1) 2021, Chevrolet Tahoe SSV - Police Base Vehicle: This quote is for the vehicle and the necessary equipment that will be needed to properly outfit the vehicle with emergency equipment. The Tahoe will allow us to have a vehicle that will be used for pulling the trailer, message board, and the flat bed trailer when we are setting up for events. The Ford Explorers we currently have do not have the tow capacity for certain weights. The extra space in the vehicle will help assist in carrying equipment and supplies to events we have in the town. The vehicle estimate is attached which is under the state contract pricing.

History Associated with Request

A new vehicle has been requested the last three C.I.P. calendar years. With adding this vehicle, I would certainly like to have one spare vehicle for the department. We have added three reserve officer's to our staff and having the extra vehicle will certainly be very beneficial to our departmental needs. When we have a vehicle that needs repair or maintenance, we are having to switch out vehicles and at times swap all the gear out. At this current time, we have two vehicles that are over 90,000 miles and one vehicle that is over 100,000 miles.

Impact on Future Operating Costs

It is my opinion that we have to get on some type of vehicle purchase plan. If we do not start to address the situation in the near future, we are going to be having to buy several vehicles at once. I listed below \$42,000 as a estimated price for the complete package for the vehicle which includes all emergency equipment needed. The price will cover the install of all equipment.

		Cost of Project		190 - Alexandria
Planning/Engineering	Acquisition	Contruction	Equipment	Project Total
N/A	N/A	NONE	\$6,500.00	\$46,000.00
Proposed Financing for	Project: County fundi	ng needed		
Can the project be phased	l in over more than one	year? (If yes fill in amount	of money needed eac	:h year):
Year 1	Year 2	Year 3	Year 4	Year 5
\$46,000.00	Amount Unknown	Amount Unknown		

Notes (To be used by CIP Committee)	

	Vehicle Configurator	
1 m	DPS Contract #: E194-86962 Effective 9-20-20 through 9-19-25	
	eVA Commodity: 4WD Chevrolet Tahoe, Police Pursuit Vehicle SSV	
	eVA Vendor: R. K. Chevrolet Inc	
	eVA Vendor ID#: C12226	
	NIGP Commodity Code: 07180	<u>_</u>
Contract Line Item #	This form is NOT intended for ordering purposes. Please use this spreadsheet as a reference. a separate spreadsheet for more models with different configurations/options. Be sure to enter your order through the eVA PUNCHOUT CATALOG. Complete the yellow blocks only.	Option / Order Code

THIS SPREADSHEET IS SOLEY FOR REFERENCE/INTERNAL PURPOSI

1	THIS SPREADSHEET IS SOLEY FOR REFERENCE/INTER 2021, Chevrolet Tahoe SSV 4WD	CK10706&SW4
2	2021, Chevrolet Tahoe PPV 2WD	CK10706&9C1
3	2021, Chevrolet Tahoe PPV 4WD	CK10706&9C1
2	Additional Delivery Charges -(Note: 50 Miles are included in the base price of each vehicle.) Only enter miles in excess of 50. The spreadsheet will auto calculate the mileage by the qty of vehicles ordered.	N/A
	Optional Items	
A1	Wheels 20" x 9" painted aluminum with machine face and Argent Metallic Pockets	RD4
A2	Seats, Front Bucket (requires 1FL Safety Package)	A50
A3	Remote Keyless Entry Package	AMF
A4	Max Trailering Package(Includes zL6 Advanced Trailering Package and V03 Extra Capacity Cooling System	NHT
A5	1FL Safety Package, includes UEU Forward Collision Alert, UHX Lane Keep Assist with Lane Departure Warning, UHY Automatic Emergency Braking, UKJ Front Pedestrian Braking and UE4 Following Distance Indicator	PQA
A6	Recovery Hooks, 2 front frame-mounted, Black	V76
A7	Seat delete, second row	ATZ
A8	Floor Covering, color keyed carpeting	B30
A9	Remote Start	BTV
A10	Rear Camera Mirror	DRZ
A11	Black bowtie emblems, front and rear	SFZ
A12	Molded Splash Guards	VQK
A13	Polished Exhaust Tip	VQZ
A14	Cargo Security Shade	VRS
A15	Vertical Cargo Net	W2D
A16	Red and white LED auxiliary dome lamp is located on headliner between front row seats	6C7
A17	Wiring, grille lamps and siren speakers	6J3
A18	Wiring, horn and siren circuit	6J4
A19	Flasher system, headlamp and taillamp, DRL compatible with control wire	6J7

A20	Switches, rear window inoperative	6N5
A21	Door locks and handles, inside rear doors inoperative	6N6
A22	Spotlamp, left-hand	7X3
A23	Spotlamps, left- and right-hand	7X2
A24	Headlamps, Daytime Running Lamps and automatic headlamp control delete	9G8
A25	Radio Suppression Package, with ground straps	UN9
A26	Theft-deterrent system content, disable, the alarm and horn become non- functional in an attempt of theft to the vehicle	UTQ
A27	Wiring, auxiliary speaker. For upfitter connection to front door and windshield pillar speakers.	WX7
	Paint Options	
P1	Paint Color Option: Empire Beige Metallic	GJW
P2	Paint Color Option: Summit White	GAZ
P3	Paint Color Option: Black	GBA
P4	Paint Color Option: Midnight Blue Metallic	GLU
P5	Paint Color Option: Satin Steel Metallic	G9K
P6	Paint Color Option: Shadow Gray Metallic	GJI
P7	Paint Color Option: Graywood Metallic	GS6
P8	Paint Color Option: Vicotory Red	TGK

Total Cost for each Base Vehicle plus Mile

Column Totals for All Base Vehicle

Grand Total of all vehicles ordered on this spreadsheet: \$

Enter Other Information or Instructions in Yellow Block to the Right

Note: Entities may color choice above

Use this spread sheet to configure your vehicle(s). You will need to use a separate column for each model type

Punchout Catalog Ordering Guide

THE RESERVE	NIT PRICE				ENTER QUANTITY IN YELLOW COLUMN ONLY. ENTER QUANTITY IN YELLOW COLUMN ONLY.				PPV ENTER QUANT COLUMI
	LLAUL		IL OI	(DLIX		- CVAI	UNCIT	COT CATALOR	
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\$	33,041.00		\$	-		\$	-		
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\$	1.80		\$	-		\$	-		
			\$	-					
\$	800.00		\$	-					
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\$	350.00		\$	-		\$	-	1	
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/ <u>not</u> order anything other than what's stated above. Buyers must choose a 3 - do not enter it here.

be you are ordering. Use a separate spreadsheet for each model type ordered if

4WD ITY IN YELLOW N ONLY.

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Ψ	
\$	36,884.00
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	laintenance		Justification Code:	-morphy Existing
Project Title: New 7			Priority: 2	service
	Carrier de la companya de la company	Description	A RESIDENTIAL OF THE STREET	
Truck taken out	- of service and	1 placed into sal	vaqe.	
		ry Associated with Re		et sabit
Truck needed for No transportation	n available -	for Foreman On	meter readin	q days.
	Impac	t on Future Operatin	g Costs	
Purchase and up			g Costs	
	okeep.	Cost of Project	g Costs	
			g Costs Equipment	Project Total
Planning/Engineering	Acquisition	Cost of Project Contruction		Project Total
Planning/Engineering Proposed Financing for Pi	Acquisition	Cost of Project Contruction ng needed	Equipment	\$ 35,000
	Acquisition	Cost of Project Contruction ng needed	Equipment	\$ 35,000
Planning/Engineering Proposed Financing for Pi	Acquisition	Cost of Project Contruction ng needed	Equipment	\$ 35,000

Notes (To be used by CIP Committee)



Department/Agency: Maintenance	Justification Code: Improves existing:
Project Title: Side by side 4x4	Priority: 3
Description	

Side by side, 4x4

History Associated with Request

More compact transportation for water & sewer right of ways. A possible asset to police department as well as Town events such as parades, etc.
Second request.

Impact on Future Operating Costs

Increase cost due to purchase + maintenace of equipment.

		Cost of Project	Acceptable of the particular control	
Planning/Engineering	Acquisition	Contruction	Equipment	Project Total
			side & Side	15,000.00
Proposed Financing for Pr	oject: County fundir	ng needed , Towin	General Fund	
Can the project be phased ir	n over more than one	year? (If yes fill in amo	unt of money needed ead	ch year):
Year 1	Year 2	Year 3	Year 4	Year 5
15,000.00				

Notes (To be used by CIP Committee)			

Department/Agency: Ma	intenance		Justification	n Code: M	aintains Ex	listing
Project Title: Bucket				3		service
		Description	· 计数据的图片数据			
Bucket Truck.						
		y Associated with R	Property - Throughbooks - All the Child Section 1 and		417.55.780	
The gear system the future.	WITTEL WORLS	TI) DUCKET	may nor	has III	sheen ou	(1)
	Impact	on Future Operatin	g Costs		Andrew Comments of the Comment	Secretary and the
The repair will c	AND THE PROPERTY OF THE PROPER	A AND STATE OF THE	- Company Carlon Company	5 WOrth	7 •	
		Cost of Project				
Planning/Engineering	Acquisition	Contruction	Equip	ment	Project	Total
			Bucket	+ Truck	\$ 35,000	used
Proposed Financing for Pr	oject: County fundin	g needed				
Can the project be phased in	n over more than one	year? (If yes fill in amo	ount of money	needed eac	ch year):	
Year 1	Year 2	Year 3	Yea	ar 4	Year	r 5
# 35,000 used						

Notes (To be used by CIP Committee)	

Department/Agency: Maintenance Project Title: Addition of space - Maintenance Descri Additional office space and proper	iption	Empreyes Existing Service
Descri	iption (e Shad.
Additional office space and proper	storage at Maintenance	e Shoo.
	•	2 - 110p
There have been no upgrades since	ed with Request	W. 2586
Impact on Future	e Operating Costs	
	- Operating costs	Emple and the artists of the state of the st
Increase in operating cost. Cost of	Project	
TO SOCIAL DOMESTIC DESCRIPTION OF A STATE OF	ruction Equipment	Project Total
U U U U U U U U U U U U U U U U U U U	manhaning of propagation of a sectional assuming Data Data Opening and a section	\$ 50,000
unanced Cinemains for Ducinets County for dia - 200 ded		
roposed Financing for Project: County funding needed		
	s fill in amount of money needed e	ach year):
Proposed Financing for Project: County funding needed Can the project be phased in over more than one year? (If ye Year 1 Year 2 Year	s fill in amount of money needed ear 3 Year 4	ach year): Year 5

Notes (To be used by CIP Committe	ee)

	laintenance		Justification Code: ゴァル	proves existing se
Project Title: 4x4 Rub		્	Priority: 2	,
		Description		
4 x 4 Rubber Ti	re Backhoz			
		Associated with R	equest Hears ago, howeve re.	The second secon
•				
		8		
	And the second s	on Future Operatio	 CONCERNATION OF THE STATE OF TH	
A must piece b	And the second s	the mainte	ng Costs nance department	
	f equipment for	the mainte	nance department	
A must piece be	And the second s	the mainte	equipment	Project Total
Planning/Engineering	f equipment for	Cost of Project Contruction	nance department	
	f equipment for	Cost of Project Contruction	equipment	Project Total
Planning/Engineering Proposed Financing for Pi	f equipment for Acquisition roject: County funding	Cost of Project Contruction needed	equipment	Project Total

Notes (To be used by CIP Committee)	
	Notes (To be used by CIP Committee)

100 K

Department/Agency: M	aintenance		Justification Code:	Convenience
	Heater		Priority: 3	
		Description	and the second management	
Heater for Mainte	nance shop.			
	Histo	ory Associated with Re	nuest	
second request.		-		New York Control of the Control of t
safety factor. It years ago.	Was installed	When the sho	op was built	over 30
	Impac	ct on Future Operating	Costs	
Reduce cost and	-			
		Cost of Project		
Planning/Engineering	Acquisition	Contruction	Equipment	Project Total
			Shop Heater	6,000.00
Proposed Financing for P	oject: County fundi	ng needed		
Can the project be phased i	n over more than one	year? (If yes fill in amou	nt of money needed e	ach year):
Year 1	Year 2	Year 3	Year 4	Year 5
6,000.66				

Notes (To be used by CIP Committee)	

Department/Agency: N	laintenance		Justification Code: Inc	creased efficient		
Project Title: Zero Ti	urn Mower	Priority: _3				
		Description				
Zero turn mo	WET					
	Lists.	ory Associated with R	loguest.			
	HISTO	y Associated with R	ther areas where	Alta State		
	Impa	ct on Future Operatir	ng Costs			
More efficent	, small impac		operating Lost	-		
DI- : /F :		Cost of Project	and the 186 to see a product of the 20			
Planning/Engineering	Acquisition	Contruction	Equipment	Project Total		
			Zero Turn Mower	7,000.00		
Proposed Financing for Pr						
Can the project be phased in	n over more than one	year? (If yes fill in amo	ount of money needed each	year):		
Year 1	Year 2	Year 3	Year 4	Charles will only depositive party and the state of the state of		
			I Cal T	Year 5		

and the second of the second o	Notes (To be used by CIP Committee)	

Department/Agency: Ma	untenance	Justification Code: Increased efficiency			
Project Title: Compact +		et, mower backhoe		,	
		Description			
Compact tractor in Will be used ma maintenance:	needed due to king repairs o	o additional mo on watera sewer	wing on steep lines as well a	areas. Is preventive	
	Histo	ry Associated with Rec	nuest		
A		7 / 1000 clared With Ite		A en a var an chundu ara e-fhort 1929-1944 (As analou in 192	
second request	•				
	Impac	t on Future Operating	Costs		
Increase product	ivity and reduc	ee man hours.			
·					
		Cost of Project			
Planning/Engineering	Acquisition	Contruction	Equipment	Project Total	
				35/30 K	
Proposed Financing for Pr	oject: County fundi	ng needed			
Can the project be phased in	n over more than one	year? (If yes fill in amou	nt of money needed ea	ch year):	
Year 1	Year 2	Year 3	Year 4	Year 5	
25/30 K					
A STATE OF THE STA	200				
	Notes (7	To be used by CIP Com	imittee)		



P.O. Box 1120 4728 South Amherst Highway Madison Heights, VA 24572

Phone: 434-845-1583 Fax: 434-845-6953 Email: tbrown@craftsmanroofingva.com Email: lmiller@craftsmanroofingva.com

Date: 12/22/20

Name: Charles Thompson

Address: 174 Main St Amherst VA

Phone: (434) 238-2203

Email: Charles.thompson@amherstva.gov

Project: Amherst Town Hall

We appreciate the opportunity to offer the following proposal regarding the above referenced project.

OPTION ONE

- 1. Tear off and remove the existing membrane and one layer of fiber board down to the existing built-up roof.
- 2. Furnish and install a Rhino .060 white TPO membrane roof over a layer of 1" ISO and the existing built-up roof.
- 3. Membrane to run up walls wrapping around parapet per manufacturer's specifications.
- 4. Flash all penetrations as required by manufacturer.
- 5. A twenty-year total system warranty is included.
- 6. Furnish and install new coping and drip edge utilizing pre-painted 24-gauge galvalume in a standard color kynar finish.
- 7. Remove old A/C frame and vent including curbs and frame over with heavy 18-gauge galvanized steel. Install new fill insulation over these areas

All for the sum: \$35,750.00

OPTION TWO

- 1. Tear off and remove the existing membrane and substrates down to the existing metal decking
- 2. Furnish and install a Rhino .060 white TPO membrane roof over 2 layers of 2.6" ISO.
- 3. Membrane to run up walls wrapping around parapet per manufacturer's specifications.
- 4. Flash all penetrations as required by manufacturer.
- 5. A twenty-year total system warranty is included.
- 6. Furnish and install new coping and drip edge utilizing pre-painted 24-gauge galvalume in a standard color kynar finish.
- 7. Remove old A/C frame and vent including curbs and frame over with heavy 18-gauge galvanized steel. Install new fill insulation over these areas

All for the sum: \$46,500.00

Notes:

- No woodwork, permits, siding, masonry, thru wall flashing, electrical, plumbing, decking or painting is included.
- Any deteriorated wood needing replacement would be extra work that will need to be done on a time and material basis.
- > All trash and debris generated by our work will be cleaned up.
- > Anything not listed is not included.
- > Any unforeseen conditions that may be uncovered in the existing roof deck during demolition will need to be addressed in the field.

^{*}Prices quoted will remain valid for a period of 30 days.

Payment Terms: 50% upon delivery of materials with balance due upon completion.

Any payment due hereunder not paid by its due date shall bear interest at the rate of one and one-half percent (1 1/2%) per month from the due date until paid in full. In the event of default in payment, the undersigned owner(s) shall be responsible for the payment of all court costs and related fees incurred by Contractor in the collection of the debt, including payment of an attorney's fee of twenty five percent (25%) of the amount due and additions of interest thereto.

This Agreement shall become binding only upon the Contractor's commencing performance and upon such acceptance or commencement of performance this shall constitute the entire contract and be binding upon the parties hereto, there being no covenants, promises, warranties or agreements, written or oral, expressed or implied, except as hereinafter set forth. No Sales Representative of the Contractor has authority to alter the terms of this Agreement in any particular manner.

The Contractor hereby guarantees above described work for a period of <u>two years</u> against defective material or workmanship. Service calls beyond the Company obligation under this Agreement shall be an extra charge.

The Contractor shall not be responsible for damage or delay due to strikes, fires, accidents or other causes beyond its reasonable control. The Contractor carries Workman's Compensation and Public Liability and Property Damage Insurance, but does not assume risks of any character under this contract other that covered by such insurance.

Craftsman Roofing Inc.	Accepted:
By:	P
	Ву:

PROJECT: Operatioanl Software (AllMax) PROJECT JUSTIFICATION: Once set up and running the suites of the AllMax software will help maintain inventoried so that real time financial statement for the department can be get

PROJECT DESCRIPTION:

The AllMax software is a bundle of 4 data management systems. 1.) Antero CMMS which would be used for plant work order management, asset tracking, cost-analysis reports and other controls needed in keeping up with facility maintenance programs and data. 2.) Operator10 Wastewater is a centralized and uniform data management system for regulatory reporting data and plant performance information. 3.) Operator10 Water, like the wastewater helps to manage sample data, and organize regulatory reporting. Assists in tracing water quality. 4.) Synexus Pretreatment well help set up monitoring and sample tracking results as well as acting as a journal of all correspondence with the customer base assigned it.

Once set up and running the suites of the AllMax software will help maintain the records currently being kept on numerus spreadsheets. Purchases will also be better tracked and inventoried so that real time financial statement for the department can be generated.

v.										9	
FUNCTION:	UTILITIE	<u>s</u>	-	YEAR IN	TRODUCE	D:	2020				
PROJECT TYPE:	Water/Was	stewater		CHANGE	FROM P	RIOR:	<u>na</u>				
DEPARTMENT:	<u>PLANTS</u>			START Y	EAR:		2021 (FY21	<u>-22)</u>			
ACCOUNT NUMBER:	501 / 502			END YEA	R:						
FINANCIAL SUMMARY:											
PROJECT ESTIMATE:	Initial Pr	ice/Quote	FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26				
Planning/Engineering Acquisition Construction	16,04	1.00	16,041.00	17,645.10	19,409.61	21,350.57	23,485.63			38	
Equipment								1			
Total Estimat	te 16,04	1.00	16,041.00	17,645.10	19,409.61	21,350.57	23,485.63				
FUNDING SOURCES:			FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26				
General Fund			0.000.50								
Waer Fund Sewer Fund			8,020.50 8,020.50	8,822.55 8,822.55	9,704.81 9,704.81	1.00	11,742.81 11,742.81				
Grants/Others			0,020.00	**************************************	55 • CONTROL DATE	5 - 4 - W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Total Fundin	ıg		16,041.00	17,645.10	19,409.61	21,350.57	23,485.63				
PROJECT RANKING:		CIP Cor		Planning C	Comments:						
Depart	ment Rank Total	Review	/Rank Total								
Federal/State Mandates	Totai		Total								
Efficiency 5				•							
Economic 2 Development 2											
Budgetary Impact 4	19										
Readiness to 4											
Health / Public 2 Safety 2							NO.				
Funding 1											





Operator10, Synexus, Antero O&M Data Management Software AllMax Software, Inc. 911 South Main Street Kenton, OH 43326 419-673-8863 Fax 419-673-8864 www.allmaxsoftware.com

DATE
11/5/2020

REP	ACCOUNT #
DJK	100435

NAME / ADDRESS

Gary Williams Amherst Water Plant 186 S. Main St. Amherst VA 24521

DESCRIPTION		PRICE
Antero Data Management Support - 2 seat License	\$	1,410.00
Support Reinstatement Fee (20% of Support for each year missed) out 3 years	\$	846.00
Operator10 Wastewater Data Management for Microsoft SQL Multiuser Version - 2 Seat	\$	5,400.00
Complimentary Technical Support. First year is included with purchase. A \$1040 value.	0	and days access defined a size of the contract contract and access from \$1.00 and \$1.00 access (\$100 access to \$100 access to
Operator10 Water Data Management for Microsoft SQL Multiuser Version - 2 Seat	\$	5,400.00
Complimentary Technical Support. First year is included with purchase. A \$1040 value.		
Synexus Pretreatment Data Management for Microsoft SQL Multiuser Version - 2 Seat	\$	5,400.00
Complimentary Technical Support. First year is included with purchase. A \$1040 value.		
Complimentary Basic Program Setup with purchase of Operator10 Wastewater & Water,		And the second s
includes:		
- Setup of Facility, with Influent and Effluent Locations and up to 60 Parameters		
- 2 DataViews (Influent & Effluent)		
- 1 Chart (Flows)		
- 1 Plant Efficiency Process		
An approximate \$1000 value.		
Complimentary Online Training - 8 hours with purchases (\$1600.00 value)		O HATEL BELLESSEN LIGITA AND SETTING PROPERTY OF THE REAL PROPERTY AND
Bundle Discount - Receive 15% off software purchase when two or more packages are purchased		The first depole beautiful grant the grant decided to be before a month of the article back and in all sources. As
in one transaction	\$	(2,430.00)
Shipping	\$	15.00
Total	\$	16,041.00

BY SIGNING BELOW OR PAYING ANY AMOUNT DUE UNDE RAN INVOICE THAT REFERENCES THE SUPPORT SUBSCRIPTION SERVICE AGREEMENT ("SSSA"), YOU OR THE ENTITY YOU ARE SIGNING ON BEHALF OF, AS THE CASE MAY BE, AGREE TO BE BOUND BY THE TERMS AND CONDITIONS OF THE SSSA. If you are entering into this agreement on behalf of a company or other legal entity, you represent that you have the authority to bind such entity and its affiliates. If you do not have such authority, or if you or the entity you are signing on behalf of does not agree to be bound by the terms and conditions of the SSSA, you must not sign or otherwise accept this agreement or use the services. A COPY OF THE FULL TEXT OF THE SSSA IS AVAILABLE.

PROJECT:	Ops Bu	ilding - U	pper Faci	ility(10-000	04)					
			11 (06 2020	PROJECT Replacemen	T DESCRIP nt of roof.	TION:			
PROJECT JUSTIF Structure is nearing th lab were the roof has b	ne 20 year m	ark. Original	roof is begin	nning to show	signs of wear	with several	shingles hav	ring been blow	n off. Th	ere is also a noticable stain in the ceiling of the
FUNCTION:		UTILITIE			YEAR IN	TRODUCE	D:	2020		
PROJECT TYPE:		Wastewater		CHANGE FROM PRIOR:			na			
DEPARTMENT:		PLANTS			START YEAR:				-22)	
ACCOUNT NUMB	ER:	502			END YEAR:					
FINANCIAL SUMM					END TEA					
PROJECT ESTIMA		Initial P	rice/Quote	FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26		Quote submitted as a bundle with Lower Op. and Alk buildings.
Acquisition Construction		6,80	00.00	6,800.00	7,480.00	8,228.00	9,050.80	9,955.88		
Equipment To	tal Estima	te 6,80	00.00	6,800.00	7,480.00	8,228.00	9,050.80	9,955.88		
FUNDING SOURC	CES:			FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26		
Waer Fund Sewer Fund				6,800.00	7,480.00	8,228.00	9,050.80	9,955.88		
Grants/Others To	otal Fundin	ıg		6,800.00	7,480.00	8,228.00	9,050.80	9,955.88		
PROJECT RANKI	NG:		CIP Co	mmittee	Planning C	Comments:				
		ment Rank Total		v/Rank Total	0					
Federal/State Mandates	4	Total		Total						
Efficiency	2									
Economic Development	1									
Budgetary Impact	3	19			-					
Readiness to Proceed	4									
Health / Public Safety	4			*						
Funding	1									

21835 Timberlake Rd Lynchburg, VA 24502 (434) 239-6722

www.sentryexteriors.com

Date: October 14, 2020 Name: Gary Smith

Address: 448 Industrial Park Dr. City: Amherst State: VA Zip: 25421

Phone: 1 (434) 665-0604

Location: 448 Industrial Park Dr., Amherst, VA 25421

Email: gary.smith@amherst.gov

SENTRY EXTERIORS

PROPOSES TO FURNISH LABOR AND MATERIALS FOR THE FOLLOWING

www.sentryexteriors.com

CHOICE OF NATURAL SHADOW SERIES STANDARD SOLID COLORS
REMOVE AND DISPOSE OF EXSTING SHINGLES, FLASHING PIPE COLLARS AND FELT
(Inspect all roof sheeting for hidden damage)

Install 30 lbs felt moisture barrier
Install new step and counter flashing if needed
Install new pipe boots
Install drip edge in all gutter areas
Install WEATHER WATCH ice and water shield in all valleys
Install STARTER strip in gutter areas
Install CERTAINTEED Architectural 150 MPH WIND COVERAGE (Weather wood color)
Install ridge vent (for proper ventilation)

REPLACE ANY ROTTEN OR DAMAGED ROOF SHEETING ADDITIONAL COST OF \$45.00 PER SHEET (AS NEEDED)

OPERATIONS BUILDING\$6800

LIME BUILDING.....\$2100

PUMP STATION BUILDING.....\$2400

This proposal may be withdrawn by Sentry Exteriors if not accepted within 30 days

50% down payment due upon signing contract if paying with cash or check

Total Contract Price	\$ 11,300.00
Less 50% Deposit	\$ 5650.00
Balance Due Day of	\$ 5650.00
Completion	

Sentry Exteriors Representative

Customer Signature, Date

PROJECT: Alkalini	ity Feed Building -	Upper Fac	ility(10-00	12)		2		
		2.2020	PROJECT Replacement		TION:			
PROJECT JUSTIFICATION: Structure is nearing the 20 year ma	ark.							
,						-		
FUNCTION:	UTILITIES		YEAR IN	FRODUCE	D;	2020		
PROJECT TYPE:	Wastewater		CHANGE	FROM PR	IOR:	<u>na</u>		
DEPARTMENT:	<u>PLANTS</u>		START YEAR:			2021 (FY21	-22)	
ACCOUNT NUMBER:	<u>502</u>		END YEA	AR:				
FINANCIAL SUMMARY: PROJECT ESTIMATE: Planning/Engineering Acquisition	Initial Price/Quote	FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26	Quote subminand Lower O	ted as a bundle with Upper Ops ps buildings.
Construction Equipment	2,100.00	2,100.00	2,310.00	2,541.00	2,795.10	3,074.61		
Total Estimat	e 2,100.00	2,100.00	2,310.00	2,541.00	2,795.10	3,074.61		
FUNDING SOURCES: General Fund		FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26		
Waer Fund Sewer Fund Grants/Others		2,100.00	2,310.00	2,541.00	2,795.10	3,074.61		
Total Fundin	g	2,100.00	2,310.00	2,541.00	2,795.10	3,074.61		
PROJECT RANKING: Depart		mmittee v/Rank Total	Planning C	Comments:				
Federal/State Mandates 4		70001						
Efficiency 2								
Economic 1 Development								
Budgetary Impact 3	19							
Readiness to 4 Proceed								
Health / Public Safety 4					******			
Funding 1								

21835 Timberlake Rd Lynchburg, VA 24502 (434) 239-6722

www.sentryexteriors.com

Date: October 14, 2020 Name: Gary Smith

Address; 448 Industrial Park Dr.

City: Amherst State: VA

Zip: 25421

Phone: 1 (434) 665-0604

Location: 448 industrial Park Dr., Amherst, VA 25421

Email: gary.smith@amherst.gov

SENTRY EXTERIORS

PROPOSES TO FURNISH LABOR AND MATERIALS FOR THE FOLLOWING

www.sentryexteriors.com

CHOICE OF NATURAL SHADOW SERIES STANDARD SOLID COLORS
REMOVE AND DISPOSE OF EXSTING SHINGLES, FLASHING PIPE COLLARS AND FELT
(Inspect all roof sheeting for hidden damage)

Install 30 lbs felt moisture barrier

Install new step and counter flashing if needed

Install new pipe boots

Install drip edge in all gutter areas

install WEATHER WATCH ice and water shield in all valleys

Install STARTER strip in gutter areas

Install CERTAINTEED Architectural 150 MPH WIND COVERAGE (Weather wood color)

Install ridge vent (for proper ventilation)

REPLACE ANY ROTTEN OR DAMAGED ROOF SHEETING ADDITIONAL COST OF \$45.00 PER SHEET (AS NEEDED)

OPERATIONS BUILDING\$6800

LIME BUILDING....\$2100

PUMP STATION BUILDING.....\$2400

This proposal may be withdrawn by Sentry Exteriors if not accepted within 30 days

50% down payment due upon signing contract if paying with cash or check

Total Contract Price	\$ 11,300.00
Less 50% Deposit	\$ 5650.00
Balance Due Day of	\$ 5650.00
Completion	

Sentry Exteriors Representative

Customer Signature, Date

PROJECT:	Influen	t Pumping	Station l	Building -	Lower Fac	cility(10-0	005)		
			11.1	V2. £028	PROJECT Replacemer		ΓΙΟΝ:		
PROJECT JUSTIFI Structure is nearing th		ark.							
FUNCTION:		UTILITIE	<u> </u>		YEAR IN	TRODUCE	D:	2020	
PROJECT TYPE:		Wastewate	<u>er</u>		CHANGE	FROM PR	NOR:	<u>na</u>	
DEPARTMENT:		<u>PLANTS</u>			START Y	EAR:		2021 (FY21-	1-22)
ACCOUNT NUMB	ER:	<u>502</u>			END YEA	AR:			
FINANCIAL SUMN									
PROJECT ESTIMA		Initial Pr	ice/Quote	FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26	Quote submitted as a bundle with Upper Ops and Alk buildings.
Acquisition Construction		2,40	0.00	2,400.00	2,640.00	2,904.00	3,194.40	3,513.84	
Equipment To	tal Estimat	e 2,40	0.00	2,400.00	2,640.00	2,904.00	3,194.40	3,513.84	
FUNDING SOURC General Fund Waer Fund	ES:			FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26	
Sewer Fund Grants/Others				2,400.00	2,640.00	2,904.00	3,194.40	3,513.84	
To	otal Fundin	g		2,400.00	2,640.00	2,904.00	3,194.40	3,513.84	<u></u>
PROJECT RANKI	NG: Depart	ment Rank Total	CIP Cor Review		Planning (Comments:			
Federal/State Mandates	4								
Efficiency	2								
Economic Development	1								
Budgetary Impact	3	19							
Readiness to Proceed	4				2				
Health / Public Safety	4								
Funding	1								

21835 Timberlake Rd Lynchburg, VA 24502 (434) 239-6722

www.sentryexteriors.com

Date: October 14, 2020 Name: Gary Smith

Address; 448 Industrial Park Dr. Ci

City: Amherst State: VA

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SENTRY EXTERIORS

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www.sentryexteriors.com

CHOICE OF NATURAL SHADOW SERIES STANDARD SOLID COLORS
REMOVE AND DISPOSE OF EXSTING SHINGLES, FLASHING PIPE COLLARS AND FELT
(Inspect all roof sheeting for hidden damage)

Install 30 lbs felt moisture barrier
Install new step and counter flashing if needed
Install new pipe boots
Install drip edge in all gutter areas
Install WEATHER WATCH ice and water shield in all valleys
Install STARTER strip in gutter areas
Install CERTAINTEED Architectural 150 MPH WIND COVERAGE (Weather wood color)
Install ridge vent (for proper ventilation)

REPLACE ANY ROTTEN OR DAMAGED ROOF SHEETING ADDITIONAL COST OF \$45.00 PER SHEET (AS NEEDED)

OPERATIONS BUILDING\$6800 LIME BUILDING.....\$2100

PUMP STATION BUILDING....\$2400

This proposal may be withdrawn by Sentry Exteriors if not accepted within 30 days

50% down payment due upon signing contract if paying with cash or check

Total Contract Price	\$ 11,300.00
Less 50% Deposit	\$ 5650.00
Balance Due Day of	\$ 5650.00
Completion	

Sentry Exteriors Representative

Customer Signature, Date

PROJECT: #1 Raw Influent Pump(10-0038) / Motor(10-0041) PROJECT Do Replacement of pumping waster level for the tree.

PROJECT DESCRIPTION:

Replacement of raw wastewater pump and motor due to age and ware. Raw influent pumps are used in pumping wastewater received from the Towns sewer collection system and pumping it to the facilities upper level for the treatment.

PROJECT JUSTIFICATION:

Pump and motor are approaching the 20 years of service life.

FUNCTION:	UTILITIES			YEAR IN	YEAR INTRODUCED:					
PROJECT TYPE: Wastewater			CHANGE	From Pr	IOR:	<u>na</u>				
DEPARTMENT:	<u>PLANTS</u>			START YEAR:			2021 (FY21	-22)		
ACCOUNT NUMBER:	<u>502</u>			END YEA	R:					
FINANCIAL SUMMARY:		5								
PROJECT ESTIMATE:	Initial Price	/Quote	FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26			
Planning/Engineering Acquisition Construction										
Equipment	12,136.5	59	12,136.59	13,350.25	14,685.27	16,153.80	17,769.18			
Total Estimat			12,136.59	13,350.25	14,685.27	16,153.80	17,769.18	<u></u>		
Funding Sources:			FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26			
General Fund								1		
Waer Fund Sewer Fund Grants/Others			12,136.59	13,350.25	14,685.27	16,153.80	17,769.18	-		
Total Funding	g		12,136.59	13,350.25	14,685.27	16,153.80	17,769.18	:	I)	
PROJECT RANKING:		CIP Comn		Planning C	omments:					
Departs	ment Rank	Review/R								
Federal/State Mandates 5	Total		Total							
Efficiency 1										
Economic 5 Development 5										
Budgetary Impact 5	26									
Readiness to 4 Proceed										
Health / Public Safety 5										
Funding 1										

2130 Appalachian Dr Martinsville, VA 24112-7736



Estimate

ADDRESS

Town of Amherst

ESTIMATE # MC092520-1

DATE 09/25/2020

EXPIRATION DATE 10/25/2020

ATTENTION GARY SMITH

DATE	ACTIVITY	DESCRIPTION	QTY	RATE	AMOUNT
	Sales	100060100PV SPM 6 Pump Package with fabricated steel base, vertical V?belt drive assembly, 40HP premium efficient motor, 1800RPM, 230/460VAC TEFC. Cast iron pump casing, ductile iron impeller, 416SS shaft, SKF American ball bearings	3	12,136.59	36,409.77
LEAD TIME	2-3 WEEKS	TOTAL		\$34	3 409 77

Accepted By

#2 Raw Influent Pump(10-0039) / Motor(10-0042) PROJECT: PROJECT JUSTIFICATION: Pump and motor are approaching the 20 years of service life.

PROJECT DESCRIPTION:

Replacement of raw wastewater pump and motor due to age and ware. Raw influent pumps are used in pumping wastewater received from the Towns sewer collection system and pumping it to the facilities upper

FUNCTION:	UTILITIE	<u>s</u>		YEAR IN	TRODUCE	D:	2020			
PROJECT TYPE:	Wastewate	<u>er</u>		CHANGE FROM PRIOR:			<u>na</u>			
DEPARTMENT:	<u>PLANTS</u>			START Y	EAR:		2021 (FY21-22)			
ACCOUNT NUMBER:	502			END YEA	R:					
FINANCIAL SUMMARY:										
PROJECT ESTIMATE:	Initial Pr	ice/Quote	FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26			
Planning/Engineering				2022/20	2020/21	202.720	2020/20			
Acquisition										1
Construction Equipment	12,13	6 50	12,136.59	13,350.25	14,685.27	16 152 90	17,769.18			
Total Esti			12,136.59	13,350.25	14,685.27	16,153.80				
	· ·		,			,	,,,,,,,,,,			
FUNDING SOURCES:			FY	FY	FY	FY	FY			
General Fund			2021/22	2022/23	2023/24	2024/25	2025/26			
Waer Fund								-		
Sewer Fund			12,136.59	13,350.25	14,685.27	16,153.80	17,769.18			
Grants/Others			15 15 (50							
Total Fu	nding		12,136.59	13,350.25	14,685.27	16,153.80	17,769.18			
PROJECT RANKING:		CIP Cor	mmittee	Planning C	Comments:					
	partment Rank	Review	/Rank							
	Total		Total							
Federal/State Mandates	5								1/05/	
Efficiency	1									
Economic Development	5									
Budgetary Impact	5 26			-						
Readiness to Proceed	4					7000			_	
Health / Public	5									
2000	1			i a						

2130 Appalachian Dr Martinsville, VA 24112-7736



Estimate

ADDRESS

Town of Amherst

ESTIMATE # MC092520-1

DATE 09/25/2020

EXPIRATION DATE 10/25/2020

ATTENTION

GARY SMITH

DATE	ACTIVITY	DESCRIPTION	QTY	RATE	AMOUNT
	Sales	100060100PV SPM 6 Pump Package with fabricated steel base, vertical V?belt drive assembly, 40HP premium efficient motor, 1800RPM, 230/460VAC TEFC. Cast iron pump casing, ductile iron impeller, 416SS shaft, SKF American ball bearings	3	12,136.59	36,409.77
LEAD TIME 2	2-3 WEEKS	TOTAL		\$36	6,409.77

Accepted By

PROJECT:

#3 Raw Influent Pump(10-0040) / Motor(10-0043)

PROJECT DESCRIPTION:

Replacement of raw wastewater pump and motor due to age and ware. Raw influent pumps are used in pumping wastewater received from the Towns sewer collection system and pumping it to the facilities upper

PROJECT.	JUSTIFICATION	J.

Pump and motor are approaching the 20 years of service life.

FUNCTION:	UTILITIES	<u>S</u>		YEAR IN	FRODUCE	D:	2020				
PROJECT TYPE:	Wastewate	<u>r</u>		CHANGE	FROM PR	NIOR:	<u>na</u>				
DEPARTMENT:	PLANTS			START Y	EAR:		2021 (FY21	-22)			
ACCOUNT NUMBER:	<u>502</u>			END YEA	R:						
FINANCIAL SUMMARY:											
PROJECT ESTIMATE:	Initial Pri	ce/Quote	FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26				
Planning/Engineering											
Acquisition Construction											
Equipment	12,13	6.59	12,136.59	13,350.25	14,685.27	16,153.80	17,769.18				
Total Estimate	12,13	6.59	12,136.59	13,350.25	14,685.27	16,153.80	17,769.18				
Funding Sources:			FY 2021/22	FY 2022/23	FY 2023/24	FY 2024/25	FY 2025/26				
General Fund											
Waer Fund Sewer Fund Grants/Others			12,136.59	13,350.25	14,685.27	16,153.80	17,769.18				
Total Funding	3		12,136.59	13,350.25	14,685.27	16,153.80	17,769.18		,		
PROJECT RANKING:	W 1990	CIP Con		Planning C	omments:						
Departi	nent Rank Total	Review	/Rank Total								
Federal/State Mandates 5	Total		Total								
Efficiency 1											
Economic Development 5											
Budgetary Impact 5	26										
Readiness to 4 Proceed										0	
Health / Public Safety 5											
Funding 1											

2130 Appalachian Dr Martinsville, VA 24112-7736



Estimate

ADDRESS

Town of Amherst

ESTIMATE # MC092520-1

DATE 09/25/2020

EXPIRATION DATE 10/25/2020

ATTENTION
GARY SMITH

DATE	ACTIVITY	DESCRIPTION	QTY	RATE	AMOUNT	
	Sales	100060100PV SPM 6 Pump Package with fabricated steel base, vertical V?belt drive assembly, 40HP premium efficient motor, 1800RPM, 230/460VAC TEFC. Cast iron pump casing, ductile iron impeller, 416SS shaft, SKF American ball bearings	3	12,136.59	36,409.77	
LEAD TIME 2	-3 WEEKS	TOTAL	•••••	\$36	3 409 77	

Accepted By

PROJECT: #1 Digester Blower(10-0145) / Motor(10-0147) PROJECT DESCRIPTION: Replacement of sludge digester blower and motor due to age and ware along with fibergall cover. PROJECT JUSTIFICATION: Motor and blowers are run on a constant alternating schedule and have been in service since the upgraded faculty came on line in 2005. FUNCTION: **UTILITIES** YEAR INTRODUCED: <u>2020</u> PROJECT TYPE: Wastewater **CHANGE FROM PRIOR:** DEPARTMENT: **PLANTS** START YEAR: 2021 (FY21-22) ACCOUNT NUMBER: <u>502</u> END YEAR: FINANCIAL SUMMARY: PROJECT ESTIMATE: FY FY FY FY FY Initial Price/Quote 2021/22 2022/23 2023/24 2024/25 2025/26 Planning/Engineering 0.10 0.20 0.30 0.40 0.50 Acquisition 0.10 0.20 0.30 0.40 0.50 Construction 0.10 0.20 0.30 0.40 0.50 Equipment 15,525.00 15,525.00 17,077.50 18,785.25 20,663.78 **Total Estimate** 15,525.00 15,525.30 17,078.10 18,786.15 20,664.98 **FUNDING SOURCES:** FY FY FY FY FY 2021/22 2022/23 2023/24 2024/25 2025/26 General Fund Wear Fund Sewer Fund 15,525.30 17,078.10 18,786.15 20,664.98 22,731.65 Grants/Others **Total Funding** 15,525.30 17,078.10 18,786.15 20,664.98 22,731.65 PROJECT RANKING: CIP Committee **Planning Comments:** Department Rank Review/Rank Total Total Federal/State 5 Mandates Efficiency 1 **Economic** Development **Budgetary Impact** 21 Readiness to Proceed Health / Public Safety **Funding**

2130 Appalachian Dr Martinsville, VA 24112-7736



Estimate

ADDRESS

Town of Amherst

ESTIMATE # MC092520-3

DATE 09/25/2020

EXPIRATION DATE 10/25/2020

ATTENTIONGARY SMITH

PACKAGE FOR OUTDOOR INSTALLATION WITH 20HP MOTOR CONSISTING OF THE FOLLOWING:	,525.00
-Roots 68 URAI BLOWER -20 HP TEFC 1.15 SF 230/460/3/60HZ MOTOR 1800 rpm -V-BELT DRIVE -OSHA STEEL BELT GUARD -SOLBERG FS SERIES INLET FILTER SLIENCER -STODDARD D-13 H OUTLET SILENCER, 5" -HIGH TEMP FLEX CONNECTOR, 5" ROOTS HIGH TEMP OIL TO OPERATING LEVELVIBRATION PADS -DYER HD 205HD ERIE FIBERGLASS SOUND COVER OVER BLOWER AND\MOTOR ** 2 year warranty on blower package**	

TAX AND SHIPPING NOT INCLIDED IN QUOTED PRICE.

TOTAL

\$15,525.00

Accepted By

PROJECT:	#2 Dige:	ster Blowe	er(10-014	6) / Motor	(10-0148)							
			7			DESCRIP at of sludge d		er and motor o	due to age	and ware alon	g with fiberg	all cover.
PROJECT JUSTIF												
Motor and blowers are	e run on a co	nstant alterna	iting schedu	ie and have be	en in service s	since the upg	raded facult	y came on line	in 2005.			
FUNCTION:		UTILITIES	<u>s</u>		YEAR IN	TRODUCE	D:	<u>2020</u>				
PROJECT TYPE:		Wastewate	<u>er</u>		CHANGE	FROM PR	RIOR:	<u>na</u>				
DEPARTMENT:		<u>PLANTS</u>			START Y	EAR:		2021 (FY21	-22)			
ACCOUNT NUMB	ER:	<u>502</u>			END YEA	R:						
FINANCIAL SUMN	MARY:											
PROJECT ESTIMA	ATE:	Initial Pr	ice/Quote	FY	FY	FY	FY	FY				
Planning/Engineerin	ıg			2021/22 0.10	2022/23 0.20	2023/24 0.30	2024/25 0.40	2025/26 0.50				
Acquisition Construction				0.10 0.10	0.20 0.20	0.30	0.40 0.40	0.50 0.50				
Equipment		15,52	25.00	15,525.00	17,077.50	18,785.25						
То	tal Estimat	e 15,52	25.00	15,525.30	17,078.10	18,786.15						
Funding Source	CES:			FY	FY	FY	FY	FY		-		
General Fund				2021/22	2022/23	2023/24	2024/25	2025/26				
Wear Fund Sewer Fund Grants/Others				15,525.30	17,078.10	18,786.15	20,664.98	22,731.65				
	otal Funding	g		15,525.30	17,078.10	18,786.15	20,664.98	22,731.65				
PROJECT RANKI		ment Rank Total		mmittee v/Rank Total	Planning C	Comments:						
Federal/State	5	Iotai		Jotal	i e							
Mandates					9							
Efficiency Economic Development	1				-							
Budgetary Impact	2	21			*							
Readiness to Proceed	4				-							
Health / Public Safety	4											
Funding	1											

2130 Appalachian Dr Martinsville, VA 24112-7736



Estimate

ADDRESS

Town of Amherst

ESTIMATE # MC092520-3

DATE 09/25/2020

EXPIRATION DATE 10/25/2020

ATTENTION
GARY SMITH

DATE	ACTIVITY	DESCRIPTION	QTY	RATE	AMOUNT	
	Sales	COMPLETE BLOWER PACKAGE FOR OUTDOOR INSTALLATION WITH 20HP MOTOR CONSISTING OF THE FOLLOWING: -Roots 68 URAI BLOWER -20 HP TEFC 1.15 SF 230/460/3/60HZ MOTOR 1800 rpm -V-BELT DRIVE -OSHA STEEL BELT GUARD -SOLBERG FS SERIES INLET FILTER SLIENCER -STODDARD D-13 H OUTLET SILENCER, 5" -HIGH TEMP FLEX CONNECTOR, 5" ROOTS HIGH TEMP OIL TO OPERATING LEVELVIBRATION PADS -DYER HD 205HD ERIE FIBERGLASS SOUND COVER OVER BLOWER AND\MOTOR ** 2 year warranty on blower package**	1	15,525.00	15,525.00	

TAX AND SHIPPING NOT INCLIDED IN QUOTED PRICE.

TOTAL

\$15,525.00

PROJECT:	Waste.	Activated	Sludge Fl	ow Meter((10-0091)						
	-					PROJECT DESCRIPTION:					
Uripu 						te flow mete		ording the volun	ne of wasted sludge sent to the digesters. Current mete		
PROJECT JUSTIF	ICATION:										
process.	ired by cacu	ulating mg/L o	of solids time	the flow in m	ullion gallons.	Wasted slud	ge/solids are	e measured so tha	at enough but not to much is removed from the active		
FUNCTION:		UTILITIE	<u> </u>		YEAR IN	TRODUCE	D:	2020			
PROJECT TYPE:		Wastewate	<u>er</u>		CHANGE FROM PRIOR:			<u>na</u>			
DEPARTMENT:		<u>PLANTS</u>			START YEAR:			2021 (FY21-22	2)		
ACCOUNT NUMB	ER:	<u>502</u>			END YEA	AR:					
FINANCIAL SUM	MARY:										
PROJECT ESTIM		Initial Pi	rice/Quote	FY 2021/22 0.00	FY 2022/23 0.00	FY 2023/24 0.00	FY 2024/25 0.00	FY 2025/26 0.00			
Acquisition				0.00	0.00	0.00	0.00	0.00	9		
Construction Equipment		6.58	34.00	0.00 6,584.00	0.00 7,242.40	0.00 7,966.64	0.00 8,763.30	0.00 9,639.63			
(P-2-0)	tal Estima		34.00	6,584.00	7,242.40	7,966.64	8,763.30	9,639.63			
Funding Source	CES:			FY	FY	FY	FY	FY			
General Fund				2021/22	2022/23	2023/24	2024/25	2025/26			
Waer Fund											
Sewer Fund Grants/Others				6,584.00	7,242.40	7,966.64	8,763.30	9,639.63			
	otal Fundir	ng		6,584.00	7,242.40	7,966.64	8,763.30	9,639.63			
PROJECT RANK				mmittee	Planning C	Comments:					
	Depart	tment Rank Total	Reviev	v/Rank Total							
Federal/State Mandates	5										
Efficiency	1			1							
Economic Development	1				1						
Budgetary Impact	3	16									
Readiness to Proceed	4										
Health / Public Safety	1										
Funding	1]							



PO Box 1469 Hickory, NC 28603 Phone: (828) 855-3182 Fax: (828) 855-3183 www.clearwaterinc.net

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Date	Estimate #
11/20/2020	20203402

Name / Address

Town of Amherst PO Box 280 Amherst, VA 24521 Attn: Accounts Payable

Ship To

Town of Amherst Rutledge Creek WWTP Amherst, VA 24521 Attn: Gary Williams

Requestor	or Phone		Email	Prepared By	Т	erms	Lead Time	
Gary Williams	434-946-5	769	gary.williams@amherstva.gov	John Fraser	N	let 30	6 Weeks ARO	
Item	Qty	Qty Description				Unit Price	Total	
AM2068RT-P206 Freight Start Up - C	80C 1	follows Model of D Sense M Tran W Tran 1 Powe A Outp 1 Cond F Sense P Linin S Elect 080 Flo C Flang A1 Flat M4 Dis G1 Gro R05 Su Gland Q4 Qua AMF 2 Steel tv Freight (1) Site compon	8750WDMW1A1FPSB080CA1M or Design: Revision "D" Issmitter Class: Rev. 4 Electronics asmitter Mount: Remote Wall Mour: AC (90 to 250VAC, 50-60Hz) puts: 4-20mA; Digital HART; Scault Entries: 1/2-14 NPT or Style: Flanged In Material: Polyurethane rode Material: 316L SS grode Type: Bulletnose ow Tube Size: 8" In Ingelia (Special Control of Style) (ant lable Pulse Steel 50 ction Box with 50' Cable ficate per ISO 10474 3.11 A 4X Enclosure with Stanel ssistance. Installation of schuded. Does not include	/Cable 3 ainless	4,809.00 375.00 200.00 1,200.00	4,809.00 375.00 200.00 1,200.00	
		ingeneral		Tota	l		\$6,584.00	
REMIT PO Box TO: Hickory, N (828) 855	1469 C 28603		Richmond Office: 502 Research Road N. Chesterfield, VA 232 (804) 378-3550		ee will l	e Valid for 30 d be added for created and added u	edit card fees.	