Appendix A: Application Form for Grant Requests for All Categories

Virginia Department of Conservation and Recreation Virginia Community Flood Preparedness Fund Grant Program

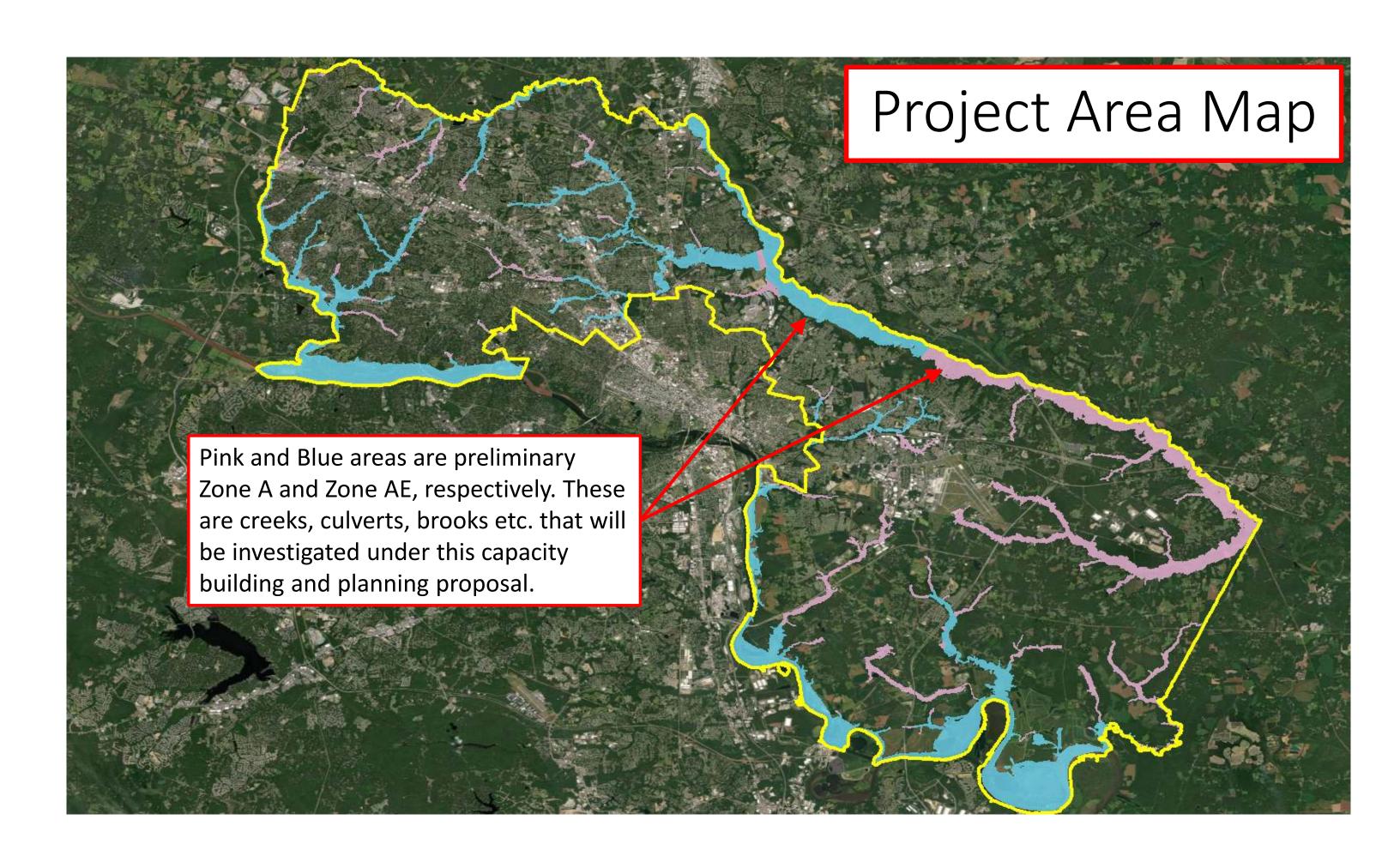
Name of Local Government: Henrico County
Tierines County
Category of Grant Being Applied for (check one):
X Capacity Building/Planning
Project
Study
NFIP/DCR Community Identification Number (CID) 510077
If a state or federally recognized Indian tribe, Name of tribe N/A
Bentley Chan, PE Name of Authorized Official: Director, Henrico DPU
Signature of Authorized Official:
Mailing Address (1): 4305 E. Parham Road
Mailing Address (2):
City: Henrico State: Virginia Zip: 23228
Telephone Number: (<u>804</u>) <u>501-4280</u> Cell Phone Number: () <u>N/A</u>
Email Address: cha70@henrico.us

Allen Shue, PE, CFM Contact Person (If different from authorized official): Associate, Greeley and Hansen Mailing Address (1): 9020 Stony Point Parkway Mailing Address (2): Suite 475 City: Richmond State: VA Zip: 23235 Telephone Number: (804) 204-2425 Cell Phone Number: (914) 275-2554 Email Address: ashue@greeley-hansen.com Is the proposal in this application intended to benefit a low-income geographic area as defined in the Part 1 Definitions? Yes X No **Categories (select applicable project): Project Grants (Check All that Apply)** Acquisition of property (or interests therein) and/or structures for purposes of allowing floodwater inundation, strategic retreat of existing land uses from areas vulnerable to flooding; the conservation or enhancement of natural flood resilience resources; or acquisition of structures, provided the acquired property will be protected in perpetuity from further development. ☐ Wetland restoration. ☐ Floodplain restoration. ☐ Construction of swales and settling ponds. ☐ Living shorelines and vegetated buffers. ☐ Structural floodwalls, levees, berms, flood gates, structural conveyances. ☐ Storm water system upgrades. ☐ Medium and large scale Low Impact Development (LID) in urban areas. Permanent conservation of undeveloped lands identified as having flood resilience value by ConserveVirginia Floodplain and Flooding Resilience layer or a similar data driven analytic tool. ☐ Dam restoration or removal. ☐ Stream bank restoration or stabilization. ☐ Restoration of floodplains to natural and beneficial function. Developing flood warning and response systems, which may include gauge installation, to

notify residents of potential emergency flooding events.

Stu	udy Grants (Check All that Apply)
	Studies to aid in updating floodplain ordinances to maintain compliance with the NFIP or to incorporate higher standards that may reduce the risk of flood damage. This must include establishing processes for implementing the ordinance, including but not limited to, permitting, record retention, violations, and variances. This may include revising a floodplain ordinance when the community is getting new Flood Insurance Rate Maps (FIRMs), updating a floodplain ordinance to include floodplain setbacks or freeboard, or correcting issues identified in a Corrective Action Plan.
	Revising other land use ordinances to incorporate flood protection and mitigation goals, standards and practices.
	Conducting hydrologic and hydraulic studies of floodplains. Applicants who create new maps must apply for a Letter of Map Revision or a Physical Map Revision through the Federal Emergency Management Agency (FEMA). For example, a local government might conduct a hydrologic and hydraulic study for an area that had not been studied because the watershed is less than one square mile. Modeling the floodplain in an area that has numerous letters of map change that suggest the current map might not be fully accurate or doing a detailed flood study for an A Zone is another example.
	Studies and Data Collection of Statewide and Regional Significance.
	Revisions to existing resilience plans and modifications to existing comprehensive and hazard.
	Other relevant flood prevention and protection project or study.
<u>Ca</u>	pacity Building and Planning Grants
	Floodplain Staff Capacity.
	Resilience Plan Development
	 Revisions to existing resilience plans and modifications to existing comprehensive and hazard mitigation plans. Resource assessments, planning, strategies and development. Policy management and/or development. Stakeholder engagement and strategies.
Tit	le of Work: "Identifying Restoration Opportunities at Stream Utility Crossings"
	cation of Project (Include Maps): Henrico County; County-wide

Is Project Located in an NFIP Participating Community?
Is Project Located in a Special Flood Hazard Area?
Flood Zone(s) (If Applicable): Preliminary: Zone AE and Zone A
Flood Insurance Rate Map Number(s) (If Applicable): Preliminary Throughout County
Total Cost of Project: \$126,060
Total Amount Requested \$ 94,545



B. Scope of Work Narrative – Planning and Capacity Building

Title of Work:

"Identifying Restoration Opportunities at Stream Utility Crossings"

Description of the Problem:

Henrico County is home to more than 300,000 residents and spans nearly 250 square miles in central Virginia, with streams, creeks, and brooks coursing throughout serving as vital conduits to convey stormwater away from residents. Additionally, there are miles of storm and sanitary sewers which cross or run parallel to these bodies of water.

Despite their importance, no comprehensive data exists cataloging the condition of the water bodies or the locations of sewers in them. As a result, minimal to no maintenance is performed on these assets which continually degrade over time. Meaning that the conveyance capacity of the water bodies continually decreases worsening flooding conditions and erosion, exposing sewers and manholes. Additionally, because it is unknown what sewer utilities exist in these water bodies, ageing stormwater outfalls can increase the severity of soil erosion, while damaged sanitary sewers with dislodged joints become submerged in stormwater triggering sanitary sewer overflows (SSOs) and backing up into homes.

The accompanying photo log demonstrates only the a few known areas that would benefit from the dual approach restoration and identification, with the assistance of the Fund, a comprehensive approach can be undertaken to identify needs throughout the County.

Proposed Planning and Programmatic Approach:

To restore these water bodies and renew the sewer assets within them, the County must first identify and prioritize the natural and built assets most in need. With this strong data basis in hand, the County will be empowered to pursue a programmatic and efficient strategy to protect its residents from external floods and from within the built infrastructure.

To maximize the benefit of identification and prioritization, the proposed scope of work is to perform a system wide desktop analysis of the sanitary sewer systems near or crossing creeks and other waterways to address two needs at the same time; develop a ranking matrix to prioritize the water bodies and sewer inspections based on the known condition information and risk analysis (both likelihood and consequence of failure); conduct preliminary field investigation to further refine the inspection prioritization; and based on the data collected, develop a list of water bodies and sewers to be further inspected (including CCTV). The following section details the proposed tasks to perform the investigations and prioritization.

Proposed Scope of Work:

Task 1 – Desktop Analysis

- 1. **Delineation and GIS Basemap:** Perform a system wide desktop analysis of the storm and sanitary sewer systems to identify sewer reaches near or crossing creeks and other waterways. The GIS database, sewer Atlas maps and contour information provided by the County will be used for the delineation.
- 2. **Review Existing Records:** The following records will be reviewed (if available) to obtain an understanding of the existing system characteristics:
 - a. **Contractor Repairs and Improvements:** The data on contractor repairs and improvements, performed by County's crew and County's Annual Services Contractor within the last 5 years will be obtained from the County and analyzed to locate problem areas and rehabilitation histories. This data will be used as one of the indicators for potential problem areas and for developing the priority ranking of the reaches.
 - b. Existing Service Calls History: The service calls recorded into County's Citizens' Request System (CRS) and Customer Information System (CIS) within the last 5 years will be obtained from County's Department of Information Technology and analyzed to quantify and locate the types and frequencies of sewer problems. This data will be used as one of the indicators for potential problem areas and for developing the priority ranking of the reaches.
 - c. **SSO Reports Submitted to DEQ:** SSO reports submitted to DEQ in the last 5 years will be obtained from the County. The results will be used to identify potential capacity and/or O&M related issues within the system.
- 3. **GIS Mapping:** The sewer problem history based on the evaluation of the above data will be incorporated into project GIS to prepare mapping which will help visualize the extent and location of problems.
- 4. **Problem Areas Identification and Prioritization:** A GIS map will be used to identify the problem areas in the wastewater collection system near waterways and to prepare a priority ranking of the reaches. Rating criteria will be developed to identify the critical areas and the extent of field investigation within the wastewater collection system.
- 5. **Field Investigation Plan (FIP):** The results of the desktop analysis will be used to develop a FIP and the proposed extent of the work within the wastewater collection system. The FIP will include tables and field maps, utilizing GIS mapping, to outline the location and types of field investigations required.
- 6. **County Meeting:** A meeting will be scheduled with the County to review the FIP.

Task 2 - Field Investigations:

The field investigations will be conducted based on the FIP approved by the County in Task 1. Field investigations will be assigned to critical reaches first, followed by non-critical reaches. Information from the field investigations will be used to evaluate the condition of the wastewater collection system near or crossing creeks or other bodies of water. The following types of field investigations will be conducted concurrently:

1. Checks (aerial creek crossings): Checks will include visual inspection of the aerial sewer crossing and manholes and may include, but not limited to documentation of the following: condition of pipe/encasement; manhole material type; system flow characteristics; O&M issues; and evidence of surcharging and I/I on a check form included in Appendix A. Digital photos of each aerial crossing and manhole checked will be taken to supplement the documented information. The selection of aerial crossings and manholes to be checked will be based on the results of the desktop analysis and FIP. Checks will be conducted for up to 200 manholes along the aerial sewer crossings. The results of the checks will be used for selection and prioritization of sewer reaches for CCTV inspections.

2. Inspection (buried creek crossings): This will include inspection of the manholes using a zoom camera and may include, but not limited to documentation of the following: evidence of surcharging, overflows, infiltration, grease, blockage and direction of flow. Inspections will be conducted for up to 100 manholes along the buried creek crossings. The purpose of a manhole inspection program is to obtain a condition assessment of the mainline sanitary sewer manholes and to identify sewer problems such as surcharging, grease blockages etc. The zoom camera will also be used for identification of major problems in the sewer for approximately 30-50 feet upstream and downstream of the manhole. The condition of the manholes will be documented using the inspection included in Appendix B. The results of the inspections will be used for selection and prioritization of sewer reaches for CCTV inspections.

Task 3 – Recommendation Memorandum and CCTV Assignment Sheets

- 1. Prepare a draft memorandum summarizing the field investigation data and prioritize sewer reaches in need of CCTV investigation to identify potential rehabilitation needs and stream reaches in need of restoration.
- 2. Submit the draft memorandum to the County for review and comments. Conduct a meeting with the County to review the draft memorandum.
- 3. Incorporate the review comments and submit the final memorandum and CCTV assignment sheets to the County.
- 4. Review of the CCTV has not been included with this work order; CCTV review and rehabilitation recommendation will be authorized as an amendment to this work order (Phase II). Rehabilitation recommendations under this amendment will consider available funding and the overall CSMP implementation schedule. For sewers that need attention immediately or in the next 2-3 years, begin working on obtaining utility easements, either permanent or temporary construction easements. For streams that were identified as stream restoration project candidates, conduct a total maximum daily load (TMDL) credit analysis and incorporate the information in the TMDL action plan development. Prioritization will be developed on the combined benefit of stream restoration and utility failure risk.

Task 4 – Project Management

1. This task will include monthly invoicing; general communications; and coordination for completion of the project.

Task 5 - Schedule

1. The performance of this work is anticipated to take 24 weeks.

Supporting Reference Information

- 1. Plans for maintaining capacity, as necessary, over the long term.
 - a. Henrico County DPU has available yearly allocation for the inspections, maintenance, training, and operation of the portable emergency generator
- 2. Links to Supporting Documentation
 - a. Henrico County Current Floodplain Ordinance
 - $i. \quad \underline{https://henrico.us/works/design/floodplain/build-responsibly/floodplain-permits/}$
 - b. Richmond Crater Hazard Mitigation Plan 2017
 - i. Pertains to entire Richmond metropolitan area, including Henrico County. Document attached in this package.
 - c. Henrico County approved Resilience Plan for CFPF
 - i. Henrico County Approved Resilience Plan and Approval Letter August 2021

Photo Log

Known Restoration Opportunities at Utility Crossings



Figure 1 - Behind Tuckahoe Library



Figure 2 - 406 September Drive

Photo Log Known Restoration Opportunities at Utility Crossings





Figure 3 & 4 - Along Gillies Creek

Photo Log

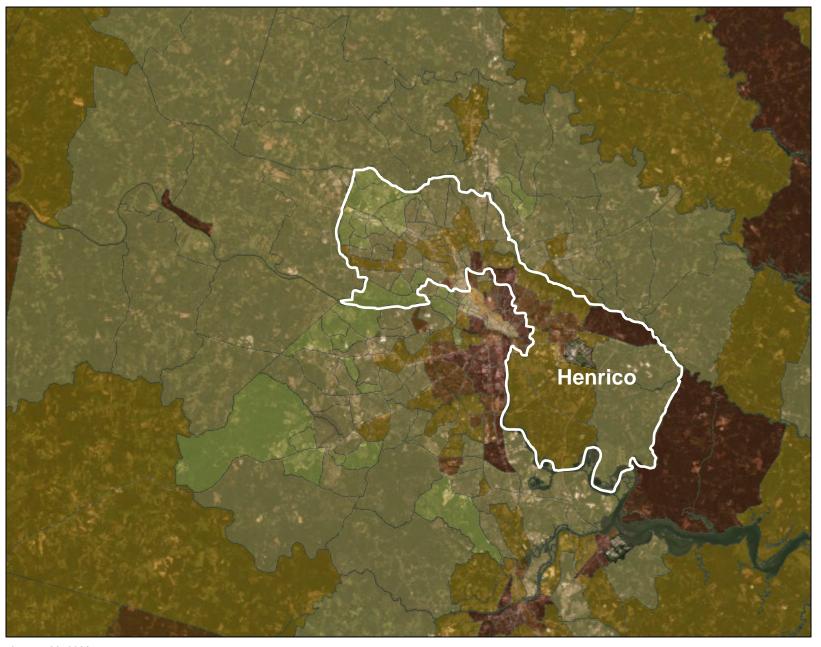
Known Restoration Opportunities at Utility Crossings



Figure 5 - 2608 Hollybrook Avenue

Social Vulnerability Index Score

- Very Low Social Vulnerability
- Low Social Vulnerability
- Moderate Social Vulnerability
- High Social Vulnerability
- Very High Social Vulnerability
- Not inlouded in the analysis



January 28, 2022

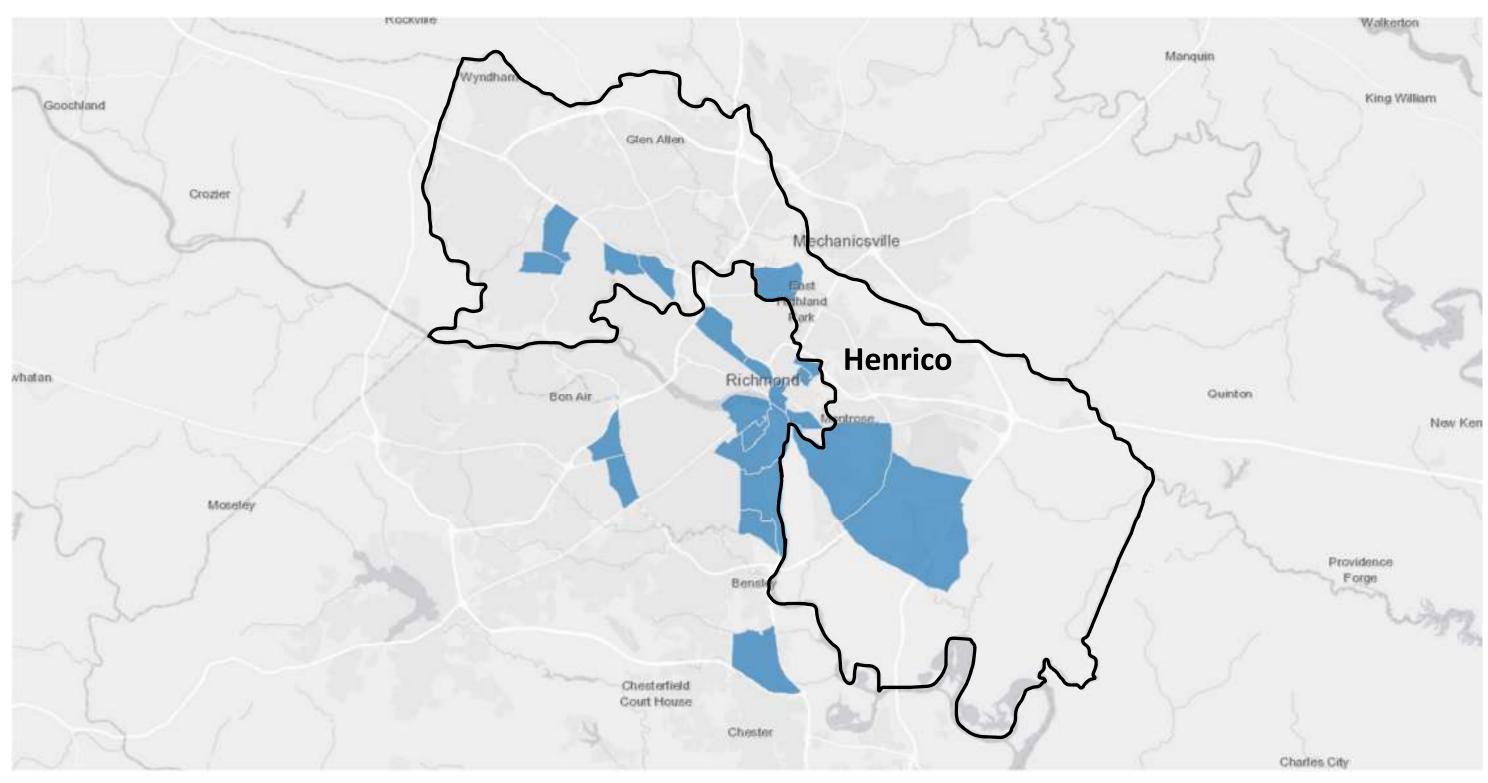
Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community







Qualified Opportunity Zones



C. Budget Narrative

1. Estimated total project cost:

The total estimated cost for the "Identifying Restoration Opportunities at Stream Utility Crossings" project is **\$126,060**. Please find attached estimated cost of engineering services to perform this work.

2. Amount of funds requested from the Fund:

Henrico County DPU requests \$94,545 from the Community Flood Preparedness Fund.

3. Amount of cash funds available:

Please find attached statement from the Henrico County DPU indicating the available projected CIP budget for the year ending FY2022 as **\$27.5 million**.

4. Authorization to request for funding:

Please find attached documentation Henrico County DPU indicating their authorization to request funding.

VA DCR Application for Identifying Restoration Opportunities at Stream Utility Crossings

Estimated Cost of Engineering Services

Estimated Labor Costs:

<u>Tasks</u>	Project Director	Project Manager	Engineer III	Engineer II	Engineer I	Total Hours	Estimated Labor Costs
Tools 4. Doolston Analysis							
Task 1 - Desktop Analysis		2			2	4	\$660
1. Kickoff Meeting		2			2	4	\$660
Desktop Assessment - Indentify Buried and Aerial Crossings Online & Data from County		1			24	25	\$2,975
3. Collect Data from County	4	1			12	12	\$1,380
4. Develop Ranking Criteria	1	l			4	6	\$981
5. Prioritize Reaches for Field Investigation		4			64	68	\$8,220
6. City Meeting to Review Prioritization Results		4			4	8	\$1,320
Task 2 - Field Investigation							
Perform Field Investigation of Aerial Crossings		8			400	408	\$47,720
Poll Camera Investigation of Buried Crossings		8			150	158	\$18,970
Task 3 - Recommendation Memorandum and CCTV Assignment							
1. Prepare Draft Memorandum		2			100	102	\$11,930
Draft Memorandum Review Meeting		2			8	10	\$1,350
3. Prepare Final Memorandum					70	70	\$8,050
4. Prepare CCTV Assignment Sheets	1	2			60	63	\$7,636
Task 4 - Project Management							
General Project Communications and Coordination		16			8	24	\$4,360
Subtotal Labor Hours	2	50	0	0	906	958	
Hourly Rate	\$306	\$215	\$145	\$130	\$115		
Total Estimated Labor Cost	\$612	\$10,750	\$0	\$0	\$104,190	\$115,552	\$115,552

Estimated Other Direct Costs:

<u>Item</u>	Cost	Multiplier	Total stimate
Field Investigation Subcontractor	\$ 10,000	1.05	\$10,500
Subtotal Estimated Other Direct Costs			\$ 10,500

Total Estimated Cost

Total Estimated Cost of Labor and Other Direct Costs	\$126,060



COMMONWEALTH OF VIRGINIA

COUNTY OF HENRICO

DEPARTMENT OF PUBLIC LITILITIES 804:501:4517

April 5, 2022

Virginia Department of Conservation and Recreation 600 East Main Street 24th Floor Richmond, VA 23219-2094

To whom it may concern:

The total design contract value for identifying restoration opportunities at stream utility crossings project is \$126,060, which includes the identification and prioritization of sanitary sewers crossing creeks and other waterways. The County of Henrico, Department of Public Utilities is an enterprise fund within the County of Henrico. Therefore, Public Utilities has a dedicated revenue stream and is appropriated Capital Improvement funds annually. Those dedicated revenues are projected to be \$27.5 million in FY2022 and part of those funds will cover the total estimated project cost prior to DCR grant reimbursement. The DPU is committed to contribute 25% of the project funds and the source of the funds is from the Sewer Line Rehabilitation project in the 2022 Water and Sewer Capital Improvement budget (copy enclosed).

Sincerely,

Bentley P. Chan, PE Director of Public Utilities

Director of Public C

Enclosure

COUNTY OF HENRICO, VIRGINIA PROPOSED REVENUES & EXPENDITURES - WATER & SEWER ENTERPRISE FUND FY 2020-21

Water and Sewer Enterprise Fund

Revenues/Resources	FY 18-19 Actual	FY 19-20 Original	FY 20-21 Approved
Water and Sewer Operating Budget:			
Sale of Water	\$57,458,997	\$59,531,001	\$62,252,832
Sale of Sewer	57,593,466	58,909,374	61,440,215
Water Charges	6,847,766	4,785,606	5,189,550
Sewer Charges	6,879,189	4,863,316	5,199,853
Strong Waste Surcharge	375,933	600,000	370,000
City of Richmond	1,348,830	890,100	1,215,688
Interest Earnings	523,389	850,000	981,787
Other Water/Sewer Revenues	1,871,108	1,346,789	1,575,852
Transfer from General Fund	1,930,021	1,928,921	1,929,858
Total Operating Revenues	134,828,699	133,705,107	140,155,635
Operating Expenditures			
Water and Sewer Operating Budget:			
Personnel	21,773,154	22,966,323	23,665,477
Operating	44,731,431	43,638,992	45,274,849
Capital Outlay	580,799	781,922	1,135,653
Sub-Total Operating	67,085,384	67,387,237	70,075,979
Debt Service	26,846,075	29,298,024	31,809,741
Total Operating Expenditures	93,931,459	96,685,261	101,885,720
Results of Operations (Prior to Capital Expenses)	(40,897,240)	(37,019,846)	(38,269,915)
Budget For Capital Use (Below)	(103,004,520)	(69,650,000)	(27,500,000)
Capital Budget Expenditures	FY 18-19 Actual	FY 19-20 Original	FY 20-21 Approved
Approved Capital Projects (FY2019-20 Budget) Approved Capital Projects (New FY2020-21 Budget)		69,650,000	27,500,000
Continuing Capital Projects (Previously Approved) (1)	103,004,520		
Total Capital Budget Expenses:	103,004,520	69,650,000	27,500,000
Capital Budget Resources			
Water and Sewer Revenues	28,648,730	61,150,000	27,500,000
Revenue Bonds	74,355,790	8,500,000	0
Total Capital Budget Resources:	103,004,520	69,650,000	27,500,000

Notes

⁽¹⁾ This number plus the budget figure reflects Utilities estimate of capital spending from previously Board approved capital projects. FY2018-19 represents actual spending, as per the 2019 audit.

County of Henrico, Virginia Approved Capital Budget FY2020-21

Project Number	Project Name		Approved FY2020-21
Teamper	rigettiane		F12020-21
	Capital Projects Fund		
G.O. Bonds - G	eneral Government - 2016		
28001	Richmond - Henrico Tumpike	\$	5,000,000
	Subtotal - Public Works	\$	5,000,000
23004	Deep Run Park	\$	4,000,000
23005	Taylor Park		5,000,000
	Subtotal - Recreation and Parks	\$	9,000,000
	Subtotal - G.O. Bonds - General Government - 2016	\$	14,000,000
	Total - Capital Projects Fund	\$	14,000,000
	Enterprise Fund - Public Utilities		
Other Local Re	urnua.		
00782	New Sewer Connections	\$	300,000
00772	Sewer Line Extensions	*	500,000
00732	Sewer Line Rehabilitation		4,000,000
00743	Sewer Pump Station Improvements		400,000
00737	Sewer Relocation, Adjustments & Crossings		200,000
00725	Plan Review and Inspection		2,000,000
06492	Roof Replacement		50,000
08172	Water Reclamation Facility Improvements		500.000
07027	Rooty Branch Sewers		1,500,000
06159	Almond Creek Force Main		600,000
06157	Almond Creek Sewer Pump Station Replacement		4,600,000
	Subtotal - Other Local Revenue	\$	14,650,000
Revenue Bonds	(
01076	Strawberry Hill Basin Sewer Rehabilitation	\$	5,000,000
	Subtotal - Revenue Bonds	\$	5,000,000
	Subtotal - Sewer	\$	19,650,000

County of Henrico, Virginia Approved Capital Budget FY2020-21

Project Name		Approved FY2020-21
Enterprise Fund - Public Utilities		
(Continued)		
nue		
New Water Connections	Ś	150,000
Water Line Extensions		300,000
Water Line Rehabilitation		4,000,000
Water Pumping Station Improvements		500,000
Water Meters		1,000,000
Water Relocation, Adjustments & Crossings		200,000
Water Treatment Facility Improvements		1,500,000
Information Technology Projects		200,000
Subtotal - Water	\$	7,850,000
Total - Enterprise Fund - Public Utilities	-5	27,500,000
	Enterprise Fund - Public Utilities (Continued) New Water Connections Water Line Extensions Water Line Rehabilitation Water Pumping Station Improvements Water Meters Water Meters Water Relocation, Adjustments & Crossings Water Treatment Facility Improvements Information Technology Projects Subtotal - Water	Enterprise Fund - Public Utilities (Continued) New Water Connections Water Line Extensions Water Line Rehabilitation Water Pumping Station Improvements Water Meters Water Relocation, Adjustments & Crossings Water Treatment Facility Improvements Information Technology Projects Subtotal - Water \$



Agenda Item No. 95-22 Page No. 1 of 1

Agenda Title: RESOLUTION — Authorization to Submit Applications — Community Flood Preparedness Fund

For Clerk's Use Only: Date: 3 8 2022 V) Approved () Denied () Amended () Deferred to:	BOARD OF SUPERVISORS ACTION MOVED by (1) School Seconded by (1) Brance REMAINS: PPROVED	VES NO OTHER Branin, T. Nelson, T. O'Bannon, P. Schmitt, D. Thornton, F.

WHEREAS, the Virginia Department of Conservation and Recreation's ("DCR") Community Flood Preparedness Fund ("CFPF") was established to provide grant funding for regions and localities across Virginia to reduce the impacts of flooding, including flooding driven by climate change ("Flood Preparedness Projects"); and,

WHEREAS, the CFPF program reimburses eligible recipients up to 90% of the approved costs of Flood Preparedness Projects; and,

WHEREAS, the County must submit applications for CFPF funding through DCR; and,

WHEREAS, the County has identified two Flood Preparedness Projects that are eligible for CFPF funds:

- (1) planning for stream restoration and utility rehabilitation at utility stream crossings; and
- (2) installation of an emergency generator at the Gambles Mill Sewage Pump Station to provide redundant power for continuous operation of the pump station.

NOW, THEREFORE, BE IT RESOLVED that the Board of Supervisors authorizes the Director of Public Utilities to submit applications for CFPF funding for the projects identified above.

Comment: The Director of Public Utilities recommends approval of the Board paper, and the County Manager concurs.

By Agency read	M By Caumy Manager 100 SSC
Copy In:	Certified: A Copy Teste Clark, Board of Supervisors
	Dinte:

Agenda Title:

RESOLUTION - Approval of Operating and Capital Annual Fiscal Plans for FY 2021-22 and Allocation of Car Tax Relief for Tax Year 2021

For Clerk's Use Only: Date: 4 202 Approved Denied Amended Defened to:	Moved by (1) Ula Da Seconded by (1) Obannah (2) Hallow (2) Sharto REMANS:	Branin, T. Nelson, T. O'Bannon, P. Schmitt, D. Thernton, F.	YES NO OTHER
	AMI TIME	A Sangar	

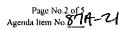
WHEREAS, the Board of Supervisors of the County of Henrico, Virginia, held an advertised public hearing at 6:00 p.m., on March 23, 2021, to consider the proposed Operating and Capital Annual Fiscal Plans for FY 2021-22; and,

WHEREAS, the Board wishes to approve the proposed Plans with the changes noted below.

NOW, THEREFORE, BE IT RESOLVED that the proposed Operating and Capital Annual Fiscal Plans for FY 2021-22 are hereby approved for informative and fiscal planning purposes only, with the changes noted.

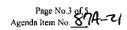
OPERATING ANNUAL FISCAL PLAN ESTIMATED OPERATING RESOURCES

01- GENERAL FUND:	M	anager Proposed	В	oard Approved	
General Property Taxes	\$	531,320,000	\$	531,320,000	
Other Local Taxes		170,610,000		170,610,000	
Permits, Fees, & Licenses		6,754,000		6,754,000	
Fines & Forfeitures		2,085,000		2,085,000	
Use of Money & Property		11,334,700		11,334,700	
Charges for Services		3,710,500		3,710,500	
Miscellaneous		3,969,000		3,969,000	
Recovered Costs		4.338.000		4.338,000	
Total from Local Sources	\$	734,121,200	\$	734,121,200	
Non-Categorical Aid	\$	14,057,000	\$	14.057.000	
Shared Expenses		17,200,000		17,200,000	
Categorical Aid		362,395,040		362,395,040	
Total from State	\$	393,652,040	\$	393,652,040	
Categorical Aid - Total Federal	\$	385.000	\$	385,000	
GENERAL FUND REVENUE	\$	1,128,158,240	\$	1,128,158,240	
Operating Transfers	\$	(183,357,196)	\$	(183,357,196)	
From (To) Fund Balance		30.124.300		39.124.300	
GENERAL FUND RESOURCES	_څ_	983,925,344	S	983:325:344	
	7	2 /		()	
By Agency Head By County Manager	5		\succeq		
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Certified: A Copy Teste	:	→			
Copy to: Clerk, Board of Supervisors					

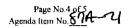


Agenda Title: RESOLUTION - Approval of Operating and Capital Annual Fiscal Plans for FY 2021-22 and Allocation of Car Tax Relief for Tax Year 2021

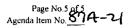
11 – SPECIAL REVENUE FUND:				
Permits, Fees, & Licenses	\$	1,059,905	\$	1.059,905
Fines & Forfeitures	Ð	283,360	Ф	283.360
		143,108		143,108
Use of Money & Property				
Charges for Services		31,573,153		31,573,153
Miscellaneous		9,091,888		9,091,888
Recovered Costs	_	618,008		618,008
Total from Local Sources	\$	42,769,422	\$	42,769,422
Non-Categorical Aid	\$	4,239,382	\$	4.239.382
Categorical Aid	-	52.381,040		52.381.040
Total from State	\$	56,620,422	\$	56,620,422
Categorical Aid - Total Federal	\$	63.016.717	\$	63,016,717
-				,
SPECIAL REVENUE FUND REVENUE	\$	162,406,561	\$	162,406,561
Operating Transfers	\$	36,906,981	\$	36,906,981
From (To) Fund Balance		1,574,041		1.574,041
SPECIAL REVENUE FUND RESOURCES	\$	200,887,583	\$	200,887,583
51 – WATER AND SEWER ENTERPRISE FUND:				
	¢.	150 495	ø	150 405
Fines & Forfeitures	\$	159,485	\$	159,485
Charges for Services		135,779,291		135,779,291
Miscellaneous		2,557,472		2,557,472
W&S ENTERPRISE FUND REVENUE	\$	138,496,248	\$	138,496,248
Operating Transfers	\$	1,932,108	\$	1,932,108
From (To) Retained Earnings		(36.156.652)		(36,156,652)
W&S ENTERPRISE FUND RESOURCES	\$	104,271,704	\$	104,271,704
61 – CENTRAL AUTO MAINTENANCE (C.A.M.) FUND:				
Use of Money & Property	\$	400,000	\$	400,000
Recovered Costs	•	22,561,406	*	22,561,406
C.A.M. FUND REVENUES	\$	22.961.406	\$	22,961,406
	Ψ	-	Ψ	
Operating Transfers		0	_	0
C.A.M. FUND RESOURCES	\$	22,961,406	\$	22,961,406
62 - TECHNOLOGY REPLACEMENT FUND:				
Operating Transfers	\$	3,000,000	\$	3,000,000
From (To) Retained Earnings		1,314_		1,314
TECH. REPLACE. FUND RESOURCES	\$	3,001,314	\$	3,001,314
63 – RISK MANAGEMENT/WORKPLACE SAFETY FUND:				
Recovered Costs - Total Revenue	\$	1.000.000	\$	1,000,000
Operating Transfers	•	9,493.570	•	9.493.570
RISK MANAGEMENT/WORKPLACE SAFETY RES.	\$	10,493,570	\$	10,493,570
CA THE ALKERT CARE IN THE THE			4,	
64 - HEALTHCARE FUND:	\$	400,000	\$	400.000
Interest on Investment	Þ	200,000	Ф	200,000
Miscellaneous Recovered Costs		142,438,275		142.438.275
HEALTHCARE FUND RESOURCES	\$	143,038,275	\$	143,038,275
PIEALTHCARE FOND RESOURCES	Ψ	140,000,270	Ψ	1.0,000,270
71 – DEBT SERVICE FUND:		50.0	•	70.244.440
Operating Transfers - TOTAL RESOURCES	\$	78.346.649	\$	78.346.649
DEBT SERVICE FUND RESOURCES	\$	78,346,649	\$	78,346,649



Agenda Title: RESOLUTION - Approval of Operating and and Allocation of Car Tax Relief for Tax Yea		Annual Fiscal I	Plans	s for FY 2021-22
82 – JAMES RIVER JUVENILE DETENTION CENTER AGENCY FU	IND:			
Shared Expenses - Local	\$	534,082	\$	534,082
Shared Expenses - State		1.565.294		1.565.294
JRJDC AGENCY FUND REVENUE	\$	2,099,376	\$	2,099,376
Onerstine Transfers	e	2.451.000	•	2 451 000
Operating Transfers From (To) Fund Balance	\$	3,451,088 133,512	\$	3,451,088 133,512
JRJDC AGENCY FUND RESOURCES		5.683.976	\$	5.683,976
The state of the s	*	2,000,770	4	3.005,770
83 – FIDUCIARY FUNDS				
Recovered Costs	\$	75,000	\$	75,000
Operating Transfers	_	4.525.000	_	4.525.000
OPEB, LINE OF DUTY AND LTD RESOURCES	\$	4,600,000	\$	4,600,000
90 – ADJUSTMENT FOR INTERFUND TRANSACTIONS:				
Operating Transfers - TOTAL RESOURCES	\$	(125,273,753)	\$	(125.273.753)
TOTAL OPERATING RESOURCES	\$	1.431.936.068	\$	1.431.936.068
	- ,			
Including: REVENUE TOTAL	\$	1,597,654,773	\$	1,597,654,773
OPERATING TRANSFERS	Ψ	(170,911,553)	Ψ	(170,911,553)
FUND BALANCE/RETAINED EARNINGS		5.192.848		5,192.848
	\$	1,431,936,068	\$	1.431.936.068
ESTIMATED OPERATING REQU Department 01- GENERAL FUND:		NTS anager Proposed	В	oard Approved
General Government Administration	\$	64,023,716	\$	64,023,716
Judicial Administration	*	10,276,583	•	10,276.583
Public Safety		215,015.894		215.015.894
Public Works		54,651,170		54,651,170
Health & Welfare		2,687,497		2,687,497
Education		560,920,241		560,920,241
Recreation, Parks. & Culture		42,355,130		42,955,130 *
Community Development		20,627,148		20,627,148
Miscellaneous		13.367.965		12.767.965 *
TOTAL GENERAL FUND	\$	983,925,344	\$	983,925,344
11 – SPECIAL REVENUE FUND:		0.555.55	_	A === == 1
Judicial Administration	\$	2,555,354	\$	2,555,354
Public Safety		3,940,367		3,904,967 *
Public Works		18,289,050		18,289,050
Health & Welfare Education		74,893,137 100,959,675		74,893,137 100,959,675
Miscellaneous		250,000		285,400 *
TOTAL SPECIAL REVENUE FUND		200,887,583	\$	200,887,583
51 – WATER AND SEWER ENTERPRISE FUND:	•		-	
Public Utilities - Operations	\$	73.918,961	\$	73.918.961
- Debt Service	-	30.352.743	-	30,352,743
TOTAL W&S ENTERPRISE FUND	\$	104,271,704	\$	104,271,704
61 – CENTRAL AUTO MAINTENANCE FUND:				
Central Auto. Maint TOTAL FUND	\$	22,961,406	\$	22,961,406



Agenda Title: RESOLUTION - Approval of Operating and Ca and Allocation of Car Tax Relief for Tax Year 2	-	Annual Fiscal I	Plans	for FY 2021-22
62 – TECHNOLOGY REPLACEMENT FUND: Technology Replacement - TOTAL FUND	\$	3,001,314	\$	3,001,314
63 – RISK MANAGEMENT/WORKPLACE SAFETY FUND:				
Finance	\$	10,493,570	\$	10.493,570
TOTAL RISK MANAGEMENT/WORKPLACE SAFETY	\$	10,493,570	\$	10,493,570
64 – HEALTHCARE FUND:				
Healthcare - TOTAL FUND	\$	143,038,275	\$	143,038,275
71 – DEBT SERVICE FUND:				
General Government	\$	32,711,095	\$	32,711,095
Education		45,635,554		45,635,554
TOTAL DEBT SERVICE FUND	\$	78,346,649	\$	78.346,649
82 – JAMES RIVER JUVENILE DETENTION CENTER AGENCY FUND):			
JRJDC - Operations	\$	5,683,976	\$	5,683,976
02 PIPALOTA DAV PUNITA				
83 – FIDUCIARY FUND: OPEB - GASB 45	\$	2,750.000	\$	2.750.000
Long-Term Disability	Ф	600,000	Ф	600,000
Line of Duty Act (LODA)		1,250,000		1,250,000
TOTAL FIDUCIARY FUND	\$	4,600,000	\$	4,600,000
00 A DILICTATINE POR INTERPLINIS TRANSPACTIONS.				
90 – ADJUSTMENT FOR INTERFUND TRANSACTIONS: Interdepartmental Billings - CAM	\$	(22,961,406)	\$	(22,961,406)
- Healthcare	Ψ	(102,312,347)	Ψ	(102,312,347)
TOTAL ADJUSTMENTS	\$	(125,273,753)	\$	(125,273,753)
TOTAL OPERATING REQUIREMENTS	\$	1.431,936.068	\$	1,431.936.068
* Indicates a change				
CARRIEL AND WALL PROOF IN				
<u>CAPITAL ANNUAL FISCAL PL</u> <u>ESTIMATED CAPITAL RESOUR</u>				
Source				
21 - CAPITAL PROJECTS FUND:	Ma	nager Proposed	В	oard Approved
Central Virginia Transit Authority	\$	22,500,000	\$	22,500,000
Education Meals Tax Revenue		9,000,000		9,000,000
G. O. Bonds - General		48,400,000		48,400,000
G. O. Bonds - Education		19,000,000		19,000,000
Bond Premiums		12,305,685		12,305,685
General Fund - Stormwater Dedication Designated Capital Reserve		2,348,000 12,440,000		2,348,000 12,440,000
VPSA Bonds		54,055,000		54,055,000
Fund Balance - General Fund		10.825.000		10,825,000
TOTAL CAPITAL PROJECTS FUND	\$	190,873,685	\$	190,873,685
44 VITHICLE DEBLACEMENT DESERVE.				
22 - VEHICLE REPLACEMENT RESERVE: Fund Balance - General Fund	•	11.024.800	c	11,024,800
TOTAL VEHICLE REPLACEMENT RESERVE	<u>\$</u> \$	11,024,800	<u>\$</u> \$	11,024,800
		, 52 1, 5000	4*	11,021,000
51 – WATER AND SEWER ENTERPRISE FUND:	_		_	00.000.000
Water & Sewer Fees/Charges	\$	33,300,000	\$	33.300,000
TOTAL WATER AND SEWER ENTERPRISE FUND TOTAL CAPITAL RESOURCES	<u>\$</u> \$	33,300,000 235,198,485	<u>\$</u>	33.300.000 235.198.485
TOTAL CATTAL RESOURCES		233,176,763	- 	



Agenda Title:

RESOLUTION - Approval of Operating and Capital Annual Fiscal Plans for FY 2021-22 and Allocation of Car Tax Relief for Tax Year 2021

ESTIMATED CAPITAL REQUIREMENTS

<u>Department</u>					
21 - CAPITAL PROJECTS FUND:	Ma	nager Proposed	Board Approved		
General Government	\$	101,318,685	\$	101.318,685	
Education		89.555.000		89.555.000	
TOTAL CAPITAL PROJECTS FUND	\$	190,873,685	\$	190,873,685	
22 - VEHICLE REPLACEMENT RESERVE:					
Public Safety	\$	6,324,800	\$	6,324,800	
Education		4,700.000		4,700.000	
TOTAL VEHICLE REPLACEMENT RESERVE .	\$	11,024,800	\$	11.024,800	
51 – WATER AND SEWER ENTERPRISE FUND:					
Public Utilities - Water	\$	5,200,000	\$	5,200,000	
- Sewer		28.100.000		28,100,000	
TOTAL WATER & SEWER ENTERPRISE FUND	\$	33,300,000	\$	33,300,000	
TOTAL CAPITAL REQUIREMENTS	\$	235.198,485	\$	235,198.485	

BE IT FURTHER RESOLVED that the funds included in the Operating and Capital Annual Fiscal Plans for any County department, office, or agency may be used as participating funds in any Federal or State aid program for like purpose upon appropriation by the Board of Supervisors; and,

BE IT FURTHER RESOLVED that the Schedule of Compensation attached hereto effective at the beginning of FY 2021-22 is approved; and,

BE IT FURTHER RESOLVED that the approved Operating Annual Fiscal Plan for FY 2021-22 includes:

- 1. An increase in the personnel complement of 13 positions for General Government and 91.5 positions for Schools;
- 2. Continued funding for a 2% scale adjustment for all employees effective in the fourth quarter of FY 2020-21;
- 3. Continued funding for market adjustments for certain public safety, education, and other positions effective in the fourth quarter of FY 2020-21;
- 4. New funding for a 2.372% wage increase for all eligible General Government and Schools employees, to be effective on June 19, 2021; and
- 5. New funding for a wage increase ranging from 2.372% to 9.831%, based on length of service in Henrico County and other eligibility criteria, to be effective in the second quarter of FY 2021-22.

BE IT FURTHER RESOLVED that in order to implement changes to the Personal Property Tax Relief Act of 1998 (the "PPTRA") made by legislation adopted by the Virginia General Assembly:

- 1. Any qualifying vehicle, as defined in the PPTRA, sitused within the County commencing January 1, 2021, shall receive personal property tax relief in the following manner:
 - a. Qualifying vehicles valued at \$1,000 or less shall receive 100% tax relief;
 - b. Qualifying vehicles valued at between \$1,001 to \$20,000 shall receive 48% tax relief;
 - c. Qualifying vehicles valued at \$20,001 or more shall receive 48% tax relief on the first \$20,000 of value only; and
 - d. All other vehicles which do not meet the definition of "qualifying vehicles" will not receive any form of tax relief under the PPTRA.
- 2. The amount of tax relief shall be a specific dollar amount offset against the total personal property taxes that would otherwise be due on a qualifying vehicle but for the PPTRA. The specific dollar amount of relief shall be shown on the tax bill for each qualifying vehicle, together with a general description of the criteria upon which relief has been allocated.

COMMENTS: The Director of Finance recommends approval of the Board paper, and the County Manager concurs.

FY22 SCHEDULE OF COMPENSATION County of Henrico, Virginia

OFFICE, BOARD, COMMISSION, AUTHORITY OR JOB TITLE	RATE
Board of Supervisors	\$ 58,498.11 per annum (1)
Board of Zoning Appeals	\$6,600.00 per annum
Electoral Board - General Election (members other than the Secretary). Secretary, Electoral Board - General Election. Election Officials. Assistant Chief Election Officials. Chief Election Officials.	\$4,649.40 per annum (2) \$9,289.80 per annum (2) \$150.00 base pay per workday (3) \$180.00 base pay per workday (3) \$200.00 base pay per workday (3)
Planning Commission	\$20,000.00 per annum
Richmond Regional Planning District Commission	\$3,000.00 per annum
Capital Region Airport Commission	\$3,000.00 per annum
Board of Real Estate Review & Equalization	
School Board	\$21,786.60 per annum (4)
Social Services Board	\$3,000.00 per annum
Volunteer Firefighters	\$2.00 per call
Economic Development Authority	
Parks and Recreation Advisory Commission	\$75.00 per meeting
Housing Advisory Committee	

⁽¹⁾ Acting pursuant to Va. Code Sec. 15.2-1414.2, on April 23, 2019, the Board set the maximum annual salaries for calendar years 2020-2023 as follows: 2020-\$57,142.69; 2021-\$58,498.11; 2022-\$59,885.69; 2023-\$61,306.17, and the Chairman and Vice-Chairman receive the additional sum of 15% and 10%, respectively, of the annual salary prevailing in each calendar year. The Board elected to forgo the increase in its compensation previously authorized for 2021. Effective January 12, 2021 the pay for the Board will be adjusted to reflect the rate previously authorized for 2021.

⁽²⁾ The annual compensation rate and effective date are set by the General Assembly and subject to the Governor's approval. Salary amounts for FY22 are based upon current salaries and increases approved by the 2020 General Assembly. To date, the General Assembly has agreed to a 5% pay increase on July 1, 2021. However, the FY22 budget has not been approved by the Governor so the salary shown here may change.

⁽³⁾ Rate approved by the Henrico County Board of Supervisors on October 14,2008.

⁽⁴⁾ Acting pursuant to Va. Code Sec. 22.1-32, on May 9, 2019, the School Board set the maximum annual salary for calendar year 2020 at \$21,359.41, and determined, in each calendar year 2021, 2022, and 2023, that each member of the School Board will receive a maximum increase equal to any wage increase established for School Board employees. For FY22, the pay increase is 2%. The Chairman receives an additional sum of \$2,000.00 per year.

FY21 SCHEDULE OF COMPENSATION County of Henrico, Virginia

NAME AND OFFICE OR JOB TITLE	SALARY
Heidi Barshinger Clerk of Circuit Court	.\$ 172,460.43 ^{(5) (7)}
Alisa Gregory Sheriff	\$ 171,959.70 ^{(5) (6) (8)}
Mark Coakley General Registrar	.\$ 109,919.76 ^{(6) (9)}
Shannon Taylor (10) Attorney for the Commonwealth	.\$ 195,371.85 ^{(6) (10)}

⁽⁵⁾ The Clerk of the Circuit Court and the Sheriff are elected positions. The General Assembly sets the annual compensation and effective dates subject to the Governor's approval. Salaries for FY22 are based on current salaries and reflect the 5% pay increase effective July 1, 2021 as approved by the General Assembly in the 2021 Special Session I. The County adjusts these salaries if and as required by the General Assembly's actions.

^{(6) 2012} Va. Acts c. 822 requires persons employed by local government to contribute five percent of their creditable compensation for the employee contribution to the Virginia Retirement System. To comply with 2012 Va. Acts c. 822 and the non-supplant requirement, the current incumbent in this elected/appointed position, who was employed or hired on or before July 1, 2012, receives an additional amount equal to 5% of the salary approved by the General Assembly. Future incumbents in this position will not receive an additional 5% locality supplement for the VRS employee member contribution per 2012 Va. Acts c. 822.

⁽⁷⁾ Salary reflects the current Clerk of the Circuit Court's certification.

⁽⁸⁾ Consistent with historical pay practice for this position, the current Sheriff will receive the longevity pay adjustment approved by the County Board of Supervisors.

Consistent with the approved longevity pay formula, the current position incumbent will receive a pay supplement equal to 3-steps (7.286%) effective September 25, 2021.

⁽⁹⁾ Effective June 22, 2019 (FY20), the constitutional position of General Registrar was adopted into the County classification and compensation plan at grade HU.34. However, the General Assembly has approved repositioning the General Registrar classification/salary within the State's compensation system. If the budget approved by the General Assembly is approved by the Governor, the General Assembly's actions may result in this position/classification being returned to the Schedule of Compensation.

⁽¹⁰⁾ Effective June 22, 1988 (FY89), the constitutional position of Attorney for the Commonwealth was adopted into the County classification and compensation plan. The position is currently assigned to pay grade HU.49 and the current elected position incumbent (Taylor) receives the pay increases and wage adjustments approved by the County Board of Supervisors for county pay plans.

Appendix D: Scoring Criteria for Capacity Building & Planning

Virginia Department of Conservation and Recreation Virginia Community Flood Preparedness Fund Grant Program

	Applicant Name: Henrico County Department of Public of Utilities					
			Eligibility Information			
	Criterion		Description	Check One		
1.	1. Is the applicant a local government (including counties, cities, towns, municipal corporations, authorities, districts, commissions, or political subdivisions created by the General Assembly or pursuant to the Constitution or laws of the Commonwealth, or any combination of these)?					
	Yes	Eligible	for consideration	X		
	No	Not elig	gible for consideration	-		
2.	Does the lo	_	rnment have an approved resilience plan and has provided a copy cation?	or link to the		
	Yes Eligible for consideration under all categories X		X			
No Eligible for consideration for studies, capacity building, and planning only		-				
3.			ot a town, city, or county, are letters of support from all affected led in this application?	ocal		
	Yes	Eligible	for consideration	N/A		
	No Not eligible for consideration		-			
4.	4. Has this or any portion of this project been included in any application or program previously funded by the Department?					
	Yes	Not elig	gible for consideration	-		
	No	Eligible	for consideration	X		
5. Has the applicant provided evidence of an ability to provide the required matching funds?						
	Yes	Eligible	for consideration	X		
	No	Not elig	gible for consideration	-		
	N/A	Match r	not required	-		

Capacity Bu	ilding and Planning Eligible for Consideration		X Yes □ No		
Applicant Name:	Henrico County Department of Public of Utilities				
	Scoring Information				
	Criterion	Point Value	Points Awarded		
6. Eligible Capacity Bui	lding and Planning Activities (Select all that apply)				
Revisions to existing resi and hazard mitigation pl	ilience plans and modifications to existing comprehensive ans.	55	-		
Development of a new r	·	55	-		
Resource assessments, p	planning, strategies and development.	45	45		
Policy management and,	or development.	40	-		
Stakeholder engagemen	t and strategies.	25	-		
Goal planning, implemen	ntation and evaluation.	25	-		
Long term maintenance	strategy.	25	25		
Other proposals that will significantly improve protection from flooding on a statewide or regional basis.			-		
7. Is the area within the local government to which the grant is targeted socially vulnerable? (Based on ADAPT VA's Social Vulnerability Index Score.)					
Very High Social Vulnerability (More than 1.5) 15 -					
High Social Vulnerability (1.0 to 1.5)			-		
Moderate Social Vulnerability (0.0 to 1.0)			8		
Low Social Vulnerability (-1.0 to 0.0)					
Very Low Social Vulnerability (Less than -1.0)			-		
8. Is the proposed active suspension from the	vity part of an effort to join or remedy the community's proe NFIP?	bation or	•		
Yes		10	-		
No		0	0		
9. Is the proposed project in a low-income geographic area as defined in this manual?					
Yes		10	10		
No		0	-		
10. Does this project provide "community scale" benefits?					
Yes		20	-		
No			0		
Total Points			88		

Appendix D: Checklist All Categories

Virginia Department of Conservation and Recreation

Community Flood Preparedness Fund Grant Program

Scope of Work Narrative					
Supporting Documentation	Included				
Detailed map of the project area(s) (Projects/Studies)	□ Yes □ No 🕱 N/A				
FIRMette of the project area(s) (Projects/Studies)	□ Yes □ No ¤ N/A				
Historic flood damage data and/or images (Projects/Studies)	□ Yes □ No 🕱 N/A				
A link to or a copy of the current floodplain ordinance	¤(Yes □ No □ N/A				
Non-Fund financed maintenance and management plan for project extending a minimum of 5 years from project close	□ Yes □ No 🕱 N/A				
A link to or a copy of the current hazard mitigation plan	X Yes □ No □ N/A				
A link to or a copy of the current comprehensive plan	X Yes □ No □ N/A				
Social vulnerability index score(s) for the project area from ADAPT VA's Virginia Vulnerability Viewer	X Yes □ No □ N/A				
If applicant is not a town, city, or county, letters of support from affected communities	□ Yes □ No 🕱 N/A				
Completed Scoring Criteria Sheet in Appendix B, C, or D	X Yes □ No □ N/A				
Budget Narrative					
Supporting Documentation	Included				
Authorization to request funding from the Fund from governing body or chief executive of the local government	¤ Yes □ No □ N/A				
Signed pledge agreement from each contributing organization ☐ Yes ☐ No 🕱 No					



CFPF, rr <cfpf@dcr.virginia.gov>

CID_510077 - Henrico County CFPF Round 3 Submission

1 message

Shue, Allen <ashue@greeley-hansen.com>

Thu, Apr 7, 2022 at 8:43 PM

To: Virginia Department of Conservation & Recreation <cfpf@dcr.virginia.gov>
Cc: "Chan, Bentley" <cha70@henrico.us>, "Claytor, Ralph" <cla01@henrico.us>, "Sossong, Marchelle" <sos@henrico.us>, "Logue, Kyle" <klogue@greeley-hansen.com>

Hello,

I am a consulting engineer assisting Henrico County (County) with submitting two grant applications for this round of the VA DCR Community Flood Preparedness Fund Grant.

Due to the size of the applications they are not able to be transmitted through email. Please find the following .zip files through the service WeTransfer:

- CID# 510077_HenricoCounty.Gambles_Mill_PS_Flood_Mitigation_and Resiliency_CFPF-1
- CID# 510077_HenricoCounty.Stream_Restoration_at_Utility Xing_CFPF-2

At this link:

- · Henrico County CFPF Round 3 Applications
- Please note that you will need to click through the splash page before clicking the download link.

Thank you very much for the consideration. Looking forward to speaking with you.

Regards,

Allen



Allen Shue, PE, CFM

Associate

9020 Stony Point Parkway, Suite 475

Richmond, VA 23235

P: 804.204.2425 C: 914.275.2554

greeley-hansen.com







