

| | CID | Type | Community Name | Locality | App Title | Description | ADAPT | Low income | Match Wa | Score | Req CFPF | Req Match | Req Total | FPM Recommended CFPF | Recommendation | Scoring Notes |
|------|--------|--------------------------------|--------------------------------------|----------------------|---|---|--|------------|----------|-------|---------------|--------------|---------------|----------------------|----------------|--|
| 2722 | 510048 | Capacity Building and Planning | Essex County | ESSEX COUNTY | Provide comprehensive Floodplain Management training to locality staff to further enhance and strengthen the County's floodplain management practices, as well as increasing capacity to pursue entry into the CRS program and CFM certification for employees. | Capacity-building activities, including: (1) Incorporating geospatial tools to enhance flood risk analysis and floodplain ordinance enforcement. (2) Providing comprehensive training for staff to become CFMs and proficient in floodplain administration. (3) Engaging with consultants to assist with CRS program support, updating the County's floodplain ordinance with higher standards and comprehensive flood policy reform (4) Dedicated staff to pursue joining Community Rating System (CRS) Program | High Social Vulnerability (1.0 to 1.5) | Yes | Yes | 153 | \$ 217,699.00 | \$ 38,885.00 | \$ 256,584.00 | \$ 241,887.78 | Conditional | |
| 2736 | 510280 | Capacity Building and Planning | Town of Kilmarnock | LANCASTER COUNTY | Resilience Plan | The Town of Kilmarnock is seeking funding to create a town-wide resilience plan. This plan will serve as the guiding document to implement flood resilience strategies by: conducting a thorough a risk assessment to produce asset- level results, collecting input from stakeholders with emphasis on underserved communities, and using the risk assessment results to inform resilience projects. The Resilience Plan will be flood-focused while also considering additional hazards. | Very High Social Vulnerability (More than 1.5) | Yes | Yes | 145 | \$ 45,000.00 | \$ 5,000.00 | \$ 50,000.00 | \$ 50,000.00 | Approve | Match waiver requested and this reviewer recommends approval of waiver |
| 2748 | 510014 | Capacity Building and Planning | Town of Craigsville | AUGUSTA COUNTY | Town of Craigsville Resilience Plan | The Town of Craigsville faces increasing flood risks due to out dated stormwater management, aging infrastructure, and frequent localized flooding. This project seeks to address these challenges by reducing public safety risks, preserving natural resources, and mitigating environmental concerns such as soil erosion. | High Social Vulnerability (1.0 to 1.5) | Yes | Yes | 145 | \$ 189,000.00 | \$ 21,000.00 | \$ 210,000.00 | \$ 210,000.00 | Approve | |
| 2637 | 510179 | Capacity Building and Planning | Town of Wise | WISE COUNTY | Town of Wise Resilience Plan and staff training | The Town of Wise seeks funding from the Virginia Community Flood Preparedness Fund to enhance its flood risk management capacity through the certification of a town staff member as a Certified Floodplain Manager (CFM) and the development of a comprehensive Flood Resiliency Plan. | High Social Vulnerability (1.0 to 1.5) | Yes | Yes | 145 | \$ 27,000.00 | \$ 3,000.00 | \$ 30,000.00 | \$ 30,000.00 | Approve | |
| 2711 | 510174 | Capacity Building and Planning | County of Wise | WISE COUNTY | Resilience Plan | This project will develop a Resilience Plan to address the unique needs of Wise County and the localities within the County, by assessing existing plans and ordinances, identifying the gaps in those plans, and incorporating relevant data from regional and local sources. The plan will emphasize a community-wide approach to flood resilience, focusing on immediate and cascading impacts of flooding and identifying flood hazard hotspots and mitigation projects. | Very High Social Vulnerability (More than 1.5) | Yes | No | 145 | \$ 157,109.00 | \$ 17,466.00 | \$ 174,575.00 | \$ 157,109.00 | Approve | |
| 2706 | 510005 | Capacity Building and Planning | Tpwn of Wachapreague | ACCOMACK COUNTY | Resilience Plan | Town of Wachapreague is seeking funding to create a town-wide resilience plan. This plan will serve as the guiding document to implement flood resilience strategies by conducting a thorough a risk assessment to produce asset- level results, collecting input from stakeholders with emphasis on underserved communities, and using the risk assessment results to inform resilience projects. The Resilience Plan will be flood-focused while also considering additional hazards. | High Social Vulnerability (1.0 to 1.5) | Yes | Yes | 143 | \$ 45,000.00 | \$ 5,000.00 | \$ 50,000.00 | \$ 50,000.00 | Approve | Applicant requests match waiver, reviewer approves waiver. |
| 2699 | 510170 | Capacity Building and Planning | Town of Damascus | WASHINGTON COUNTY | Resilience Plan | Aligning with the revitalization efforts of the town over the past decade, and in the wake of the devastation cased by Hurricane Helene, Damascus seeks to complete a resilience plan, coordinating the planning efforts with the Dept. of Forestry and the recent comprehensive plan. Flood resilience was always a concern for Damascus, however, the recent hurricane devastation has made redevelopment with resilience as a focus even more critical. | High Social Vulnerability (1.0 to 1.5) | Yes | Yes | 143 | \$ 50,000.00 | \$ 5,000.00 | \$ 55,000.00 | \$ 55,555.56 | Conditional | Town requests a match waiver, this reviewer approves waiver. |
| 2734 | 510033 | Capacity Building and Planning | City of Charlottesville | CHARLOTTESVILLE CITY | Third-party audit of the City of Charlottesville's Floodplain Management Program and update to 2023 Resilience Plan | This proposal is for building a more robust floodplain management program by ensuring that critical roles and responsibilities are properly established and understood withing city staff. A more robust program will allow the City to fully activate and operationalize the 2023 Flood Resilience Plan, move toward funding and executing the several project recommendations and develop proactive initiatives in consideration of flooding challenges resulting from the changing climate. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | No | 140 | \$ 360,000.00 | \$ 40,000.00 | \$ 400,000.00 | \$ 360,000.00 | Approve | There are no records of Repetitive loss properties or Count Total Repetitive Loss for the City of Charlottesville. |
| 2702 | 510061 | Capacity Building and Planning | Franklin County, Henry | FRANKLIN COUNTY | Resilience Plan | This project is to create a flood resiliency plan for Franklin County and Henry County through the Blue Ridge Soil and Water Conservation District. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | Yes | 140 | \$ 85,500.00 | \$ 9,500.00 | \$ 95,000.00 | \$ 95,000.00 | Approve | Match waiver requested, reviewer supports waiver. Loss numbers are the two counties combined. |
| 2717 | 510305 | Capacity Building and Planning | Town of Pamplin City | CARROLL COUNTY | Town of Pamplin City's Resilience Plan | Town of Pamplin City is seeking funding to create a town-wide resilience plan. This plan will serve as the guiding document to implement flood resilience strategies by: conducting a thorough a risk assessment to produce asset- level results, collecting input from stakeholders with emphasis on under-served communities, and using the risk assessment results to inform resilience projects. The Resilience Plan will be flood-focused while also considering additional hazards. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | Yes | 140 | \$ 50,000.00 | \$ 5,000.00 | \$ 55,000.00 | \$ 55,555.56 | Approve | There are no records of Repetitive Loss Properties, Count Total Rep Losses or Total All Losses for the Town of Pamplin City. |
| 2678 | 510155 | Capacity Building and Planning | Central Shenandoah Planning District | STAUNTON CITY | Resilience Plan | The Central Shenandoah Planning District Commission (CSPDC) is the largest district commission in the state by area and number of localities, and most localities do not have the capacity or funding to address flooding and stormwater issues. A regional resilience plan focusing on the most acute needs and prioritizing practical, site-specific projects with planning, design, and cost estimates will help increase project readiness and competitiveness for future grant applications. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | No | 140 | \$ 270,000.00 | \$ 30,000.00 | \$ 300,000.00 | \$ 270,000.00 | Conditional | |
| 2697 | 510022 | Capacity Building and Planning | City of Bristol | BRISTOL CITY | Resilience Plan | The City of Bristol wants to develop a Flood Resilience Plan. The Flood Resilience Plan will serve as a local planning document aimed to assist the City of Bristol Leadership and its Citizens. The Resilience Plan will outline flood reduction methodologies that could potentially reduce impacts to citizen properties and community assets. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | No | 140 | \$ 180,000.00 | \$ 20,000.00 | \$ 200,000.00 | \$ 180,000.00 | Conditional | |
| 2747 | 510067 | Capacity Building and Planning | Giles County, Virginia | GILES COUNTY | Giles County Resilience Plan and Resident Flooding Preparedness Toolkit | Giles County is seeking funding to create a county-wide resilience plan for flood preparedness. This plan will serve as a comprehensive guide for implementing flood resilience strategies. It involves conducting a detailed risk assessment to produce asset-level results, gathering input from stakeholders?particularly emphasizing underserved communities?and using the assessment findings to guide resilience projects. | Low Social Vulnerability (-1.0 to 0.0) | Yes | No | 135 | \$ 59,400.00 | \$ 6,600.00 | \$ 66,000.00 | \$ 59,400.00 | Approve | |
| 2742 | 510308 | Capacity Building and Planning | Spotsylvania County | SPOTSYLVANIA COUNTY | Spotsylvania County Resilience Plan and staff training | Spotsylvania County currently lacks the funds and capacity for flood resiliency planning, despite its vulnerability to flood hazards. The proposed project addresses these gaps by requesting funds to (1) provide training for existing staff in floodplain management; and (2) hire a consultant to develop a local flood resilience plan. The plan will result in new policies and updates to existing ones, particularly by integrating flood mitigation strategies into the County's Comprehensive Plan. | Low Social Vulnerability (-1.0 to 0.0) | Yes | No | 135 | \$ 86,250.00 | \$ 28,750.00 | \$ 115,000.00 | \$ 86,250.00 | Conditional | There are no records of Repetitive Loss Properties or Count Total Repetitive Loss in Spotsylvania County. |
| 2677 | 510112 | Capacity Building and Planning | Petersburg City | PETERSBURG CITY | finishing a stormwater structure inventory, modeling priority areas and planning for improvement projects | The City of Petersburg requests CFPF assistance to complete capacity building and planning in order to build on the initial Citywide Drainage Study efforts by completing structure recovery for prioritized assets, updating the stormwater inventory GIS database for recovered assets, updating the existing conditions neighborhood model, performing alternatives analyses to identify flooding improvement strategies, develop a prioritized list of projects, and develop Preliminary Engineering Reports. | Very High Social Vulnerability (More than 1.5) | Yes | Yes | 135 | \$ 585,000.00 | \$ 65,000.00 | \$ 650,000.00 | \$ 650,000.00 | Conditional | |

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| 2639 | 510083 | Capacity Building and Planning | Middle Peninsula Plann | KING WILLIAM COUNTY | Town of West Point Coastal Resilience Master Plan | This proposal requests funding to develop a comprehensive Town of West Point Coastal Resilience Master Plan for the historic district, surrounding shorelines, and adjacent papermill along the Pamunkey River. The plan will identify a prioritized list of specific flood mitigation measures ranging from policy development, capacity building, preparedness activities, recovery planning, and physical adaptation projects. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 130 | \$ 1,271,974.00 | \$ 141,330.40 | \$ 1,413,304.40 | \$ 1,271,974.00 | Conditional | |
| 2672 | 510072 | Capacity Building and Planning | Richmond Regional Plan | GOOCHLAND COUNTY | Regional resilience plan development and PlanRVA Flood Aware Risk Mapper update. | PlanRVA will develop a Regional Flood Resilience Plan, including project recommendations, and will update our Flood Aware mapping tool. This will cover Goochland (CID 510072B), Hanover (CID 510237B), New Kent (CID 510306C), and Powhatan (CID 510117B), as well as reference existing plans for Richmond, Ashland, and the counties of Henrico, Chesterfield, and Charles City. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 130 | \$ 180,000.00 | \$ 60,310.45 | \$ 240,310.45 | \$ 180,000.00 | Conditional | |
| 2707 | 005108 | Capacity Building and Planning | Northern Virginia Region | #N/A | Flood Awareness Outreach Campaign | Funding from this project will support the development of regional messaging, outreach content and materials to improve flood hazard awareness in NOVA, based on the framework developed by NVRC and jurisdictions. By using consistent messages delivered by a regional authority, we hope to foster credibility, decrease confusion, and provide support to our member jurisdictions looking to advance flood resilience in their community. | Very Low Social Vulnerability (Less than -1.0) | No | No | 130 | \$ 90,000.00 | \$ 33,152.00 | \$ 123,152.00 | \$ 90,000.00 | Approve | 115 points, category cap is 100. |
| 2740 | 005108 | Capacity Building and Planning | Northern Virginia Region | #N/A | Additional analysis categories and sources to be added to Resilient Design Guidelines project currently underway. | Additional analysis that includes the most up to date and recent climate projections for the NOVA Resilient Design Guidelines. | Very Low Social Vulnerability (Less than -1.0) | No | No | 130 | \$ 16,500.00 | \$ 4,125.00 | \$ 20,625.00 | \$ 15,468.75 | Conditional | 150 points, cap is 100 points |
| 2646 | 510201 | Capacity Building and Planning | James City County | JAMES CITY COUNTY | Locality is applying for funds to hire a consultant to create a countywide resilience plan. | James City County is applying for funds to hire a consultant to create a countywide resilience plan. Please see the attached documents for additional details. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 125 | \$ 218,250.00 | \$ 72,750.00 | \$ 291,000.00 | \$ 218,250.00 | Approve | |
| 2704 | 510129 | Capacity Building and Planning | City of Richmond | RICHMOND CITY | Update City of Richmond's stormwater asset inventory geodatabase | The purpose of this project is to update the City of Richmond's stormwater asset inventory geodatabase. There are significant gaps of asset data in Richmond's current master asset geodatabase, and this capacity building and planning project aims to fill these gaps in stormwater data through desktop review of available digitized files and field investigation. The priority neighborhoods have already been identified. These efforts will improve capital planning and emergency preparedness. | High Social Vulnerability (1.0 to 1.5) | Yes | No | 120 | \$ 1,706,904.00 | \$ 189,656.00 | \$ 1,896,560.00 | \$ 1,706,904.00 | Conditional | |
| 2684 | 515532 | Capacity Building and Planning | City of Waynesboro | WAYNESBORO CITY | City's Waynesboro's Stormwater Capital Improvement Plan update. | The City of Waynesboro is seeking funding to update the City Stormwater CIP, which is actively used to address the City's localized and regional flooding issues and will complement the Regional Resilience Plan. This update study will include site-specific project review, conceptual design layout, and estimated project costs (design and construction) for projects not yet implemented from the 2006 Stormwater CIP and other locations within the City that have been identified with flooding issues. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | No | 115 | \$ 172,160.00 | \$ 19,129.00 | \$ 191,289.00 | \$ 172,160.00 | Approve | This application was submitted under the Study category. The application's content better fits the Capacity Building & Planning (CB&P) category criteria due to CB&P accounting for a typical plan development process and was reviewed as such. As of 2/12/2025, the City of Waynesboro is not on |
| 2718 | 510001 | Capacity Building and Planning | Accomack County | ACCOMACK COUNTY | The applicant plans to converge paper documents and records into a digitized storage system to prevent further deterioration and to allow for organization and easier use for locality staff. | Conversion of historical permits in flood zones from 1980's - 2005 to an organized digital storage. Historical files are in paper format and not filed in an easy to locate manner. Files are deteriorating in storage and include zoning, wetlands, land disturbance, building permits and associated paperwork, etc. in flood zones, including historical elevation certificate information for Accomack County as well as multiple incorporated towns. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | Yes | 80 | \$ 50,000.00 | \$ 5,600.00 | \$ 55,600.00 | \$ 55,555.56 | Conditional | |
| 2733 | 510052 | Capacity Building and Planning | Town of Herndon | FAIRFAX COUNTY | Town of Herndon flood resilience resource assessment | Town of Herndon Flood Resilience Resource Assessment - The Town of Herndon does not have a Resilience Plan, Resilience Program, or staff focused on Resilience. This Resource Assessment intends to analyze the Town's current programmatic capabilities for implementing a Resilience Plan and Resilience Program and involves an in-depth assessment to determine Town needs based on available Town resources to adequately develop an implementable Town wide Resilience Plan and Resilience Program. | Moderate Social Vulnerability (0.0 to 1.0) | No | No | 75 | \$ 79,788.29 | \$ 8,865.36 | \$ 88,653.65 | \$ 66,489.75 | Conditional | |
| 2739 | 510018 | Capacity Building and Planning | Botetourt County | BOTETOURT COUNTY | Third party digitization of Botetourt County's floodplain records | This project seeks to digitize legacy floodplain maps, flood elevation certificates, and other floodplain related documents to ensure compliance with FEMA record keeping regulations and provide better internal and community access to paper floodplain documents moving forward. We seek to digitize roughly 50,000 documents by having these documents professionally scanned and uploaded to our county database | Low Social Vulnerability (-1.0 to 0.0) | No | No | 70 | \$ 60,000.00 | \$ 20,000.00 | \$ 80,000.00 | \$ 60,000.00 | Conditional | |
| 2709 | 510022 | Capacity Building and Planning | City of Bristol | BRISTOL CITY | Acquisition and installation of generators to the City of Bristol's Public Works Department | To acquire and install the essential equipment (generators) to the Public Works Department. The generators will allow the Public Works Department to provide support services to Low Income Bristol residents during flood or other disaster emergency situations. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | No | 70 | \$ 225,000.00 | \$ 25,000.00 | \$ 250,000.00 | \$ - | Decline | The acquisition and installation of back-up generators should be considered a long-term maintenance strategy for it will ensure the City's continued ability to service its residents in future flooding and other disaster events. |
| 2692 | 515525 | Capacity Building and Planning | Fairfax County | FAIRFAX COUNTY | Fairfax County plans to fund a Senior Engineer position in the Stormwater Planning Division to lead flood risk reduction efforts. | This capacity building is to add a new Engineer IV position in the Stormwater Planning Division. The position will serve as a senior engineer responsible for leading and coordinating flood risk reduction efforts and other initiatives within the Division and leading the County's neighborhood stormwater improvement program. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 45 | \$ 725,745.68 | \$ 241,915.23 | \$ 967,660.91 | \$ 725,745.68 | Approve | |
| 2676 | 510047 | Study | City of Emporia | GREENSVILLE COUNTY/EMPORIA CITY | H&H investigation and stormwater inventory to develop strategy for flooding issues, including scenarios of a dam removal. | The City of Emporia is experiencing riverine flash flooding and stormwater system failures during even minor rain events. The City's stormwater system has never been properly inventoried, mapped, and assessed. Crater PDC and the City of Emporia are seeking CFPP funding to conduct a comprehensive study of the city's stormwater system, local hydrology/hydraulics, and how the potential removal of the Emporia Dam may impact the nature of flooding and stormwater management in the city. | Very High Social Vulnerability (More than 1.5) | Yes | No | 200 | \$ 108,000.00 | \$ 12,000.00 | \$ 120,000.00 | \$ 108,000.00 | Conditional | |
| 2700 | 510170 | Study | Town of Damascus | WASHINGTON COUNTY | Post-disaster H&H modeling to inform Resilience Plan, town policies and FEMA maps. | Project will include hydraulic and hydrologic modelling, advanced flood risk/vulnerability assessment, pluvial flooding risk assessment, preliminary engineering for stream bank stabilization, nature-based stormwater control construction details, topographic surveying at smaller contour intervals, floodplain and wetland conservation analysis, and study of other potential land use strategies or policies to reduce or mitigate damage from flooding. | High Social Vulnerability (1.0 to 1.5) | Yes | Yes | 193 | \$ 50,000.00 | \$ 5,000.00 | \$ 55,000.00 | \$ 55,555.56 | Conditional | Waiver requested, reviewer supports waiver |
| 2738 | 510024 | Study | Buchanan County | BUCHANAN COUNTY | Bachanan County Debris Management Plan | Buchanan County is seeking funding to develop a flood preventative debris management plan. This plan originates from the 2023 Buchanan County Flood Resilience Plan and will address the prevention of future debris as well as the identification and removal of existing debris in the county's waterways and floodplains. | High Social Vulnerability (1.0 to 1.5) | Yes | No | 185 | \$ 103,500.00 | \$ 11,500.00 | \$ 115,000.00 | \$ 103,500.00 | Approve | This application was submitted under the Study category. The application's content better fits the Capacity Building & Planning (CB&P) category criteria due to CB&P accounting for a typical plan development process and was reviewed as such. As of 2/12/2025, the City of Waynesboro is not on |

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| 2681 | 510112 | Study | Petersburg City | PETERSBURG CITY | Sediment dredging and conveyance restoration study | The purpose of the study is to develop an effective Harbor dredging maintenance and management plan to address historic anthropogenic alterations on the riverine ecosystem, study restoration of the Petersburg Harbor natural conveyance system, determine strategies to prevent excessive aggradation from recurring, and plan for documented observations of increased intensity and frequency of smaller duration storm events. | Very High Social Vulnerability (More than 1.5) | Yes | Yes | 155 | \$ 225,000.00 | \$ 25,000.00 | \$ 250,000.00 | \$ 250,000.00 | Conditional | Please submit a more detailed cost estimate or proposal from consultant. |
| 2728 | 005123 | Study | Hampton Roads Plannin | #N/A | Roadway flooding sensors with information dashboard. | The proposed project is an expansion of a regional network of roadway flooding sensor to provide real-time information to drivers on flooded roadways, collect ongoing data on water levels near roadways, and provide access to the data through an online portal and through an application programming interface (API). The proposed project will include approximately fifty sensors installed on roads throughout Hampton Roads and will integrate with VDEM's Virginia Flood Modeling System. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 150 | \$ 235,391.00 | \$ 235,391.00 | \$ 470,782.00 | \$ 235,391.00 | Approve | |
| 2696 | 510066 | Study | City of Galax | GALAX CITY | Flood Modeling for the City of Galax | The City of Galax was awarded a capacity building grant in round 4 to complete a resilience plan, and is considering joining the NFIP. The city needs to complete floodplain modelling and preliminary engineering to make progress toward NFIP compliance and prepare for new regulatory mapping from FEMA. The city no longer has a engineer on staff to assist with this process. | High Social Vulnerability (1.0 to 1.5) | Yes | Yes | 150 | \$ 50,000.00 | \$ 5,000.00 | \$ 55,000.00 | \$ 55,555.56 | Approve | There are no records of Repetitive Loss Properties or Count Total Repetitive Loss for the City of Galax. A match waiver has been requested. |
| 2719 | 510103 | Study | City of Newport News | NEWPORT NEWS CITY | Locality is providing resilience assessments and recommendations to 150 homeowners in low-income, socially vulnerable, and high-flood-risk areas. | The 3-year FloodREADY Homes Study will provide Resilience Assessments and Recommendations to 150 homeowners in low-income, socially vulnerable, and high-flood-risk areas. Homeowners will get a customized list of cost-effective flood mitigation measures to protect inhabitants, property, and the nearby environment. The Study will evaluate the feasibility and cost-effectiveness of offering property-level mitigation strategies and prepare the City to seek federal resourcing for an expanded program. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | No | 145 | \$ 929,080.47 | \$ 103,231.16 | \$ 1,032,311.63 | \$ 929,080.00 | Approve | |
| 2745 | 510174 | Study | County of Wise | WISE COUNTY | Hydrologic & Hydraulic study of the northern part of the Town of Wise, the Town of Pound and the community of Tacoma | This project will conduct a Hydrologic & Hydraulic study to assess flood risk in three areas within Wise County that have repeatedly experienced flooding over the past few years. The main objectives of this project are 1) to conduct a comprehensive H&H study using the best available science to understand the root causes of recurrent flooding and assess the cascading risk of flooding, and 2) to develop potential strategies to mitigate the impact of flooding. | High Social Vulnerability (1.0 to 1.5) | Yes | No | 120 | \$ 274,749.00 | \$ 30,538.00 | \$ 305,287.00 | \$ 274,749.00 | Approve | |
| 2630 | 510130 | Study | City of Roanoke | ROANOKE CITY | Watershed modelling for the Trout Run and Hortons Branch watersheds in Downtown Roanoke. | The purpose of this study is to develop a PCSWMM model for 2 City tributary watersheds that will be by the city in the future to simulate (1) benefits of proposed drainage, stream restoration, and risk mitigation projects, (2) impacts of land development. | High Social Vulnerability (1.0 to 1.5) | Yes | No | 120 | \$ 990,000.00 | \$ 110,000.00 | \$ 1,100,000.00 | \$ 990,000.00 | Conditional | This application should receive points for conducting hydrologic and hydraulic studies, flash flood studies and modeling in riverine regions, and studies of potential land use strategies. There are no records of Repetitive Loss Properties or Count Total Repetitive Loss in the City of Roanoke. |
| 2688 | 510160 | Study | Tazewell County | TAZEWELL COUNTY | Flood Hazard Assessment and Mitigation Study of Claypool Hill & Richlands Fire & Rescue Station 3. | Tazewell County seeks assistance from the Virginia Community Flood Preparednessfor the Claypool Hill Drainage Study to determine the cause of persistent flooding at the Richlands Fire Rescue Station 3. The findings from the comprehensive study will help to determine suitable flood mitigation projects with a focus on nature-based solutions that can be designed, permitted, and constructed. This study is needed to help protect the critical facility and ensure the health and safety of all residents. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | No | 115 | \$ 193,146.00 | \$ 21,461.00 | \$ 214,607.00 | \$ 193,146.00 | Approve | |
| 2690 | 510181 | Study | Town of Wytheville | WYTHE COUNTY | Wytheville Townwide Drainage Study | The study will provide roadmap/guidance for future stormwater best practices. Objectives include; provide historical context/conditions that create urban flooding, identify primary public and private stormwater infrastructure, document watershed basins within the town /locate upland stormwater source locations, list top stormwater problem locations/attributes, provide recommended strategies to address stormwater problem areas and educate public on sw best practices/low impact deupt. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | No | 115 | \$ 450,000.00 | \$ 50,000.00 | \$ 500,000.00 | \$ 450,000.00 | Approve | There are no records for Repetitive Loss Properties or Count Total Repetitive Loss for the Town of Wytheville. |
| 2691 | 510160 | Study | Tazewell County | TAZEWELL COUNTY | Mill Dam Removal Study & Flood Hazard Assessment and Mitigation Study of the Blacksburg Street community. | Tazewell County seeks Virginia Community Flood Preparedness Fund assistance for a study on removing the obstructive mill building and dam in North Tazewell's Blacksburg Street Community. The study's scope includes comprehnsive planning, modeling, and community engagement aiming to alleviate frequent flooding and restore the creek's natural flow. Proposed mitigation strategies include the acqusition of flood storage areas and the restoration to their natural state. | Low Social Vulnerability (-1.0 to 0.0) | Yes | No | 110 | \$ 266,663.60 | \$ 29,629.20 | \$ 296,292.80 | \$ 266,664.00 | Approve | |
| 2643 | 515524 | Study | City of Fairfax | FAIRFAX CITY | Flood Hazard Assessment and Mitigation Study of a section of Accotink Creek | Evaluate the effects of the Accotink Creek floodplain along the project area corridor in the City of Fairfax, as well as develop conceptual strategies to prevent and mitigate damages from riverine flooding. This study will focus on approximately 8,000 linear feet of Accotink Creek starting roughly 1,000 feet upstream of the Accotink Creek crossing at Fairfax Blvd, just west of Draper Drive, and ending at Mantua Park, roughly 1,500 linear feet downstream of the City limits. | Moderate Social Vulnerability (0.0 to 1.0) | No | No | 105 | \$ 99,674.82 | \$ 99,674.82 | \$ 199,349.64 | \$ 99,675.00 | Approve | |
| 2687 | 510122 | Study | City of Manassas | MANASSAS CITY | Flood Hazard Assessment and Mitigation Study for Flat Branch Tributary A watershed. | A study to assess flood hazards and flood risks for a selected watershed within the City and identify potential flood mitigation measures that could be implemented to reduce flood risks within the watershed. This study will address both riverine and pluvial flooding, urban flooding, drainage issues, and identify measures for the mitigation of the flood hazards. The chose study area is the Flat Branch Tributary A watershed which is identified as a critical flood hazard location. | Moderate Social Vulnerability (0.0 to 1.0) | No | No | 105 | \$ 92,698.50 | \$ 92,698.50 | \$ 185,397.00 | \$ 92,698.00 | Approve | |
| 2659 | 510057 | Study | Town of Warrenton | FAUQUIER COUNTY | Town of Warrenton's Stormwater Master Drainage Plan Phase 1. | Phase 1 of this stormwater master drainage plan will encompass 3 of the Town's 6 subwatersheds based upon prioritization of the subwatersheds with more known drainage issues. These Phase 1 subwatersheds are labeled as Great Run 1, Turkey Run 1, and Turkey Run 2. The purpose of this project is to evaluate the hydrologic and hydraulic conditions within the Phase 1 subwatersheds, identify and confirm areas of flooding, and to conceptualize potential solutions to help mitigate flooding. | Moderate Social Vulnerability (0.0 to 1.0) | No | No | 105 | \$ 420,508.04 | \$ 420,508.04 | \$ 841,016.08 | \$ 420,508.00 | Conditional | There are no records of Repetitive Loss Properties, Count Total Repetitive Loss or Total All Losses for the Town of Warrenton. |
| 2723 | 510197 | Study | Carroll County | CARROLL COUNTY | Updating Carroll County?s Floodplain Ordinance and staff training | The County is seeking funding to update its floodplain ordinance. It is also seeking funding to have one staff member trained to become the County's Certified Floodplain Manager. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | Yes | 80 | \$ 43,650.00 | \$ 4,850.00 | \$ 48,500.00 | \$ 48,500.00 | Approve | A match waiver has been requested. This application was submitted under the Capacity Building & Planning (CB&P) category. The application?s content better fits the Study category criteria due to CB&P not having scoring elements that account for staff training and floodplain ordinance updates fall under the Study |
| 2735 | 510052 | Study | Town of Herndon | FAIRFAX COUNTY | Centennial Golf Course Flood Study & Nature Based Solutions Analysis | Centennial Golf Course Flood Study & Nature Based Solutions Analysis | Moderate Social Vulnerability (0.0 to 1.0) | No | No | 60 | \$ 241,428.20 | \$ 80,476.06 | \$ 321,904.26 | \$ 241,428.00 | Conditional | |
| 2620 | 515525 | Study | Fairfax County | FAIRFAX COUNTY | Development of detailed hydraulic model and floodplain mapping for Little Hunting Creek. | Development of detailed hydraulic HEC-RAS hydraulic models and mapping for the approximately 21.8 miles of stream with regulated floodplains in the Little Hunting Creek watershed. This pilot study will detail the workflow and level of effort required to develop detailed hydraulic models and floodplain mapping for other watersheds in the County. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 60 | \$ 90,000.00 | \$ 90,000.00 | \$ 180,000.00 | \$ 90,000.00 | Conditional | |

| Id | CID | Type | Community Name | Locality | App Title | Description | ADAPT | Low income | Match Wa | Score | Req CFPP | Req Match | Req Total | FPM Recommended CFPP | Recommendation | Scoring Notes |
|------|--------|---------|------------------------|---------------------|---|--|--|------------|----------|-------|-----------------|------------------|------------------|----------------------|--------------------|--|
| 2732 | 515524 | Study | City of Fairfax | FAIRFAX CITY | Development of a hydraulic study to evaluate the effect of a large scale storm on Accotink Creek's floodplain and the City of Fairfax's overall infrastructure. | The City of Fairfax is requesting funding for a study to update existing FEMA floodplain model data to evaluate the effect of the 100-year, 500-year, and 1,000-year storms on City floodplain areas, infrastructure, residential and commercial areas, utilities, critical facilities, and FEMA defined City lifelines. Observing the significant damage caused by Hurricane Helene in 2024 was the City's motivation to assess its own resilience in a similar-caliber storm. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 60 | \$ 22,581.32 | \$ 22,581.32 | \$ 45,162.64 | \$ 22,581.00 | Conditional | |
| 2737 | 510077 | Study | Henrico County | HENRICO COUNTY | Install, monitor, and maintain a stream gauge network in partnership with USGS. | Henrico County is applying for funding to install, monitor, and maintain a stream gauge network, in partnership with the US Geological Survey (USGS). | Moderate Social Vulnerability (0.0 to 1.0) | No | No | 0 | \$ 562,085.00 | \$ 562,085.00 | \$ 1,124,170.00 | \$ 562,085.00 | Conditional | |
| 2664 | 515531 | Project | City of Virginia Beach | VIRGINIA BEACH CITY | Repurposing of golf course as stormwater park in area of high repetitive losses. Will affect 1,000 structures (130 RL/SRL) and 15 mi of roadway. | The project converts an existing city owned golf course into a multi-faceted facility that will provide significant stormwater storage (over 300 acre-feet), will aid to mitigate flooding, and restore natural systems while simultaneously providing active and passive recreational opportunities. This project provides the opportunity to store a significant amount of stormwater, which in combination with other watershed improvements, serves to reduce flood impacts for both structures and Roadways. | Moderate Social Vulnerability (0.0 to 1.0) | No | No | 150 | \$ 7,000,000.00 | \$ 24,197,290.00 | \$ 31,197,290.00 | \$ 7,000,000.00 | Conditional | Reviewer scored as moderate SVI due to the site's adjacent neighborhoods. |
| 2731 | 510084 | Project | Lancaster County | LANCASTER COUNTY | Shoreline stabilization and public beach restoration | Westland Beach-Windmill Point has lost 110 feet of beach shoreline in the past decade. The Westland Beach-Windmill Point Shoreline Stabilization project is a public/private partnership which will use a multi-faceted approach of armor stone breakwaters, armor spurs and nature-based solutions, including beach nourishment and beach and dune vegetation planting to stabilize 1,324 feet or eroding shoreline along the Rappahannock River. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | No | 120 | \$ 1,623,383.30 | \$ 695,735.70 | \$ 2,319,119.00 | \$ 1,623,383.00 | Approve | Reviewer chose highest community scale option, countywide income and countywide SVI average of .7 due to this project containing the only public beach. |
| 2623 | 510071 | Project | Middle Peninsula Plann | GLOUCESTER COUNTY | Construction of a living shoreline and beach restoration at a public park. | This proposal is requesting funding for the construction of a living shoreline project that will include widening of the beach, heightening dunes, installation of plants and rock sills at Gloucester Point Beach Park in Gloucester County to reduce flooding at this county-owned asset, which serves both local and regional communities. | Low Social Vulnerability (-1.0 to 0.0) | Yes | No | 105 | \$ 2,436,750.00 | \$ 128,250.00 | \$ 2,565,000.00 | \$ 2,436,750.00 | Approve | Qualifies as low-income because of opportunity zone classification. |
| 2638 | 510098 | Project | Middle Peninsula Plann | MIDDLESEX COUNTY | Living Shoreline project at Haven Beach in Mathews County, VA. | This proposal requests gap funding for the construction of two breakwaters (BW-3 and BW-4), dune grasses, and fencing needed to complete a living shoreline at Haven Beach located in Mathews County (State Route 645, Diggs, VA 23045) to provide flood and erosion protection for a County-owned local and regional asset for public waterfront access in a low-income geographic area. | Moderate Social Vulnerability (0.0 to 1.0) | No | No | 95 | \$ 1,323,879.00 | \$ 69,678.00 | \$ 1,393,557.00 | \$ 1,323,879.00 | Conditional | |
| 2657 | 519999 | Project | Hampton Roads Sanitat | #N/A | Wastewater pump station replacement and culvert improvements. | Replace the Dozier's Corner Pump Station with a new pump station to a nearby location in the service area. The pump station serves 3,106 customers, both residential and commercial, by conveying sewage to the wastewater treatment facility. The existing pump station was built in 1960 and is at risk of flood damage. The new pump station will be built with the finished floor at 11 feet (versus the existing 7-foot elevation), and components will be upgraded to safely operate. | Very High Social Vulnerability (More than 1.5) | Yes | No | 90 | \$ 6,265,669.00 | \$ 1,105,706.25 | \$ 7,371,375.25 | \$ 6,265,669.00 | Approve | The three census blocks served by this project contain 18 RL properties and 1 SRL. The numbers in the RL boxes above are for Chesapeake as a whole.uld consider a loan if not given grant. |
| 2658 | 510172 | Project | Town of Colonial Beach | WESTMORELAND COUNTY | North Beach Erosion Control and Shoreline Resiliency Project | The project will complete the final engineering, permitting, and the required environmental review for the Town's North Beach Erosion Control and Shoreline Resiliency Project. | Moderate Social Vulnerability (0.0 to 1.0) | Yes | No | 90 | \$ 720,000.00 | \$ 80,000.00 | \$ 800,000.00 | \$ 720,000.00 | Conditional | |
| 2616 | 519999 | Project | Hampton Roads Sanitat | #N/A | Design phase of wastewater treatment control building / ride-out shelter | Design project to replace the outmoded administrative building at the Onancock Wastewater Treatment Plant, which provides ongoing services to approximately 3,000 customers on Virginia's Eastern Shore. A resilient building is essential for daily operations, as a ride-out shelter for staff during flood events to avoid sanitary sewer overflows, and to safely house the laboratory and control systems for all HRSD Eastern Shore facilities. | Very High Social Vulnerability (More than 1.5) | Yes | Yes | 90 | \$ 318,240.00 | \$ 56,160.00 | \$ 374,400.00 | \$ 374,400.00 | Approve | Applicant requests grant waiver, reviewer supports waiver. |
| 2721 | 510104 | Project | City of Norfolk | NORFOLK CITY | A combination of knee walls, berms, backflow valves, living shoreline, and revetment will be installed for flood control. | The Richmond-Surrey Crescent Flood Control & Living Shoreline project will utilize green and grey infrastructure improvements to reduce flooding along a half mile section of Hampton Blvd and adjacent streets, one of the busiest traffic corridors in southeastern Virginia due to facilities alongside it, such as Naval Station Norfolk, Norfolk International Terminals, and Old Dominion University. A combination of knee walls, berms, backflow valves, living shoreline, and revetment will be installed. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 85 | \$ 4,317,660.00 | \$ 2,878,440.00 | \$ 7,196,100.00 | \$ 4,317,660.00 | Approve | |
| 2622 | 510071 | Project | Gloucester County | GLOUCESTER COUNTY | Portable dam to protect building at public recreation area | This proposal requests needed funding to purchase and implement 260 ft of a 6ft tall Port-a-dam flood wall system for the flood protection and mitigation of future flood damage to a publicly owned commercial/residential structure, known as the Pool House at the Captain Sinclair Recreational Area in Gloucester County (9530 Whittaker Dr. Gloucester, Va 23061). | Low Social Vulnerability (-1.0 to 0.0) | No | No | 50 | \$ 112,778.00 | \$ 19,902.00 | \$ 132,680.00 | \$ - | Decline | Did not choose Low-income because countywide median is 83,750. Area is not an opportunity zone. Census tract 1004 median income is 102,885. Page 11 of scope document describes a method of calculating low-income that does not meet the definition in the grant manual. Did |
| 2618 | 510071 | Project | Middle Peninsula Plann | GLOUCESTER COUNTY | Design/deployment of tide gauges for parametric insurance initiative, and flood insurance policy reviews and strategies | The first goal of the proposed project is to design and deploy a network of tide gauges in the Mobjack Bay, to allow for parametric insurance to be offered to currently uninsurable assets at risk along the waterfront and in flood-prone areas. The second goal of the project is to enhance and advance effective flood resilience in the region utilized the MPPDC FTF program to offer flood insurance policy reviews and strategies for making flood insurance more affordable for property owners. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 50 | \$ 883,167.00 | \$ 155,853.00 | \$ 1,039,020.00 | \$ - | Decline | |
| 2631 | 510130 | Project | City of Roanoke | ROANOKE CITY | Floodplain Restoration by acquisition, abatement, and demolition in Roanoke, VA | Acquisition, abatement, and demolition of three multi-family, floodway/SFHA structures. The 2.1-acre lot will be designated open space, a floodplain bench will be graded along the creek, and a riparian buffer will be created to enhance this nature-based solution to flood mitigation. The project area will serve as recreational open space for the adjacent community and remaining multi-family units. | High Social Vulnerability (1.0 to 1.5) | Yes | No | 135 | \$ 4,299,275.31 | \$ 226,277.65 | \$ 4,525,552.96 | \$ 4,299,275.00 | Further Discussion | Private property acquisition, further discussion required. This application should be awarded to points for acquisition, floodplain restoration and restoration of floodplains to natural and beneficial function. There are no records of Repetitive Loss Properties or Count Total |
| 2627 | 510130 | Project | City of Roanoke | ROANOKE CITY | Acquisition and demolition of two properties in Roanoke, VA | This scope of this project includes acquisition and demolition of two floodway properties (1941 and 1953 Franklin Rd SW) followed by the removal of all impervious cover, re-grading the site to establish a floodplain bench and improve flood storage, and re-planting the site with appropriate, functional grasses, trees, and shrubs. This proposed project would tie into and extend the benefits of the Ore Branch Floodplain Restoration project funded under CFPP 24-04-05. | Low Social Vulnerability (-1.0 to 0.0) | Yes | No | 130 | \$ 1,390,800.00 | \$ 73,200.00 | \$ 1,464,000.00 | \$ 1,390,800.00 | Further Discussion | Private property acquisition, further discussion required. Points for acquisition, floodplain restoration, and restoration of floodplains to natural and beneficial function should be awarded for this application. There are no records of Repetitive Loss Properties or Count Total Repetitive Loss in the City of Roanoke. |
| 2679 | 510112 | Project | Petersburg City | PETERSBURG CITY | Acquisition of hazardous property with underground, channelized floodway for stream daylighting. | The City of Petersburg is applying for CFPP assistance to implement a flood prevention and protection project at a property located within a mapped FEMA floodway along W Bank St, in the downtown area of Petersburg. A sinkhole appeared in 2021 exposing the underground stormwater tunnel system and tributary Brickhouse Run. The City has already taken steps to manage immediate stabilization of the tunnel and prevent further collapse, but requires assistance to complete repair and restoration efforts | High Social Vulnerability (1.0 to 1.5) | Yes | Yes | 125 | \$ 4,370,000.00 | \$ 230,000.00 | \$ 4,600,000.00 | \$ 4,600,000.00 | Further Discussion | Private property acquisition, further discussion required. Acquisition of developed property consistent with an overall comprehensive local or regional plan for purposes of allowing inundation, retreat, or acquisition of structures and where the flood mitigation benefits will be achieved as a |

| Id | CID | Type | Community Name | Locality | App Title | Description | ADAPT | Low income | Match Wa | Score | Req CFPF | Req Match | Req Total | FPM Recommended CFPF | Recommendation | Scoring Notes |
|------|--------|---------|-----------------------|--------------------|---|---|--|------------|----------|-------|-----------------|-----------------|-----------------|----------------------|-----------------------|---|
| 2628 | 515525 | Project | Fairfax County | FAIRFAX COUNTY | Floodplain Restoration by acquisition and demolition at one property in Fairfax County, VA. | The project, Wolftrap Rd Property Acquisition, incorporates a nature-based solution through the creation of an open space at 8732 Wolftrap Rd property by acquiring and demolishing the property as it is subjected to repeated damage during storm events. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 120 | \$ 739,200.00 | \$ 316,800.00 | \$ 1,056,000.00 | \$ 739,200.00 | Further Discussion | Private property acquisition, further discussion required. This application was awarded points for acquisition, floodplain restoration and restoration of floodplains to natural and beneficial function. |
| 2619 | 515525 | Project | Fairfax County | FAIRFAX COUNTY | Acquisition of a repetitive loss property | This project is about acquiring a repetitive loss property. The project, Highland Lane Property Acquisition, incorporates a nature-based solution through the creation of an open space at 3239 Highland Lane property by acquiring and demolishing the property as it is subjected to repeated damage during storm events. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 85 | \$ 884,310.00 | \$ 378,990.00 | \$ 1,263,300.00 | \$ 884,310.00 | Further Discussion | Private property acquisition, further discussion required. |
| 2680 | 510112 | Project | Petersburg City | PETERSBURG CITY | Sediment removal from harbor outfalls to allow 67 acres of downtown to drain. | The City is respectfully seeking assistance for a flood prevention/protection activity to remove sediment to unblock four (4) outfalls with flap gates located within the Petersburg Harbor and to remove sediment to restore capacity of a culvert connecting the Appomattox River to the Petersburg Harbor. The project will contribute to pluvial flood reduction associated with the drainage system that serves an estimated area of at least 67 acres of the historic, downtown area of the City. | High Social Vulnerability (1.0 to 1.5) | Yes | Yes | 83 | \$ 1,900,000.00 | \$ 100,000.00 | \$ 2,000,000.00 | \$ 2,000,000.00 | Further Discussion | Further discussion required to consider interaction with other grants provided to applicant. Applicant requests match waiver, reviewer supports waiver. |
| 2744 | 510105 | Project | Northampton County | NORTHAMPTON COUNTY | Engineering and design drawings for harbor bulkhead and stem wall replacement to work in tandem with new berm & living shoreline. | The proposed project is one component of a strategy designed to reduce vulnerability to flooding on the south side of Oyster Harbor. The strategy was scaled as a short- to moderate-term strategy, integrating into the existing landscape, to provide essential protection against chronic flooding through the end of the century and 10% annual storm events through 2050. The strategy will protect the Broadwater Circle residential area and working waterfront. | High Social Vulnerability (1.0 to 1.5) | Yes | No | 73 | \$ 1,373,998.00 | \$ 147,400.00 | \$ 1,521,398.00 | \$ 1,373,998.00 | Contingent on Funding | RL & loss numbers are county-wide. |
| 2729 | 515524 | Project | City of Fairfax | FAIRFAX CITY | Closed-Circuit Television (CCTV) data collection for the City of Fairfax's stormwater gravity mains | As part of an ongoing effort to support the long-term goals outlined in the City's asset management and flood resilience plans for the stormwater utility and its infrastructure, the City of Fairfax is requesting funding for Closed-Circuit Television (CCTV) data collection for the City's stormwater gravity mains. Understanding the City's stormwater network and identifying reduced capacity or failing infrastructure is the motivation to apply for this Capacity Building and Planning grant. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 70 | \$ 224,933.15 | \$ 74,977.72 | \$ 299,910.87 | \$ 224,933.15 | Contingent on Funding | |
| 2671 | 519999 | Project | Hampton Roads Sanitat | #N/A | Generator controls for wastewater treatment plant in SFHA that services 35,000 structures. | Replacement of generator controls including equipment procurement, design to integrate controls with existing generators, construction, and startup. The completed project will ensure reliable backup power to support the wastewater treatment process loads in the event of utility power loss due to flood, inclement weather, or other causes. This protects the natural environment, residents, and businesses from process disruptions that could result in discharges of raw or partially treated sewage. | High Social Vulnerability (1.0 to 1.5) | Yes | No | 70 | \$ 5,473,498.00 | \$ 965,912.00 | \$ 6,439,410.00 | \$ 5,473,498.00 | Contingent on Funding | In the service area of this treatment plant there are 347 RL properties and 26 SRL properties. Numbers in RL and loss boxes are city wide. (Total losses incorrect - pivot). Applicant would accept loan if not approved for grant. |
| 2730 | 515519 | Project | City of Alexandria | ALEXANDRIA CITY | Phase 2 Four Mile Run and Hooff's Run Inlet Replacement | The Phase 2 Four Mile Run and Hooff's Run Inlet Replacement (Phase 2 Project), will build on existing efforts undertaken with the Flood Action Alexandria initiative to improve drainage through increased stormwater inlet capacity by enlarging exiting inlets and building new inlets leading to pipes with adequate conveyance capacity. This approach allows for greater surface runoff to enter the pipe system and help mitigate flooding in particularly flood-prone areas in the City. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 55 | \$ 1,173,000.00 | \$ 1,173,000.00 | \$ 2,346,000.00 | \$ 1,173,000.00 | Contingent on Funding | |
| 2743 | 515520 | Project | Arlington County | ARLINGTON COUNTY | Culvert replacement on Military Road | Replacement of a failing, under capacity culvert, which has exceeded its life expectancy. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 55 | \$ 3,034,509.60 | \$ 2,023,006.40 | \$ 5,057,516.00 | \$ 3,034,510.00 | Contingent on Funding | |
| 2741 | 515524 | Project | City of Fairfax | FAIRFAX CITY | DEVELOPMENT OF CONSTRUCTION DOCUMENTS FOR A 72? FLOODPLAIN CULVERT Development of construction documents for a 72 floodplain culvert | As a continuation of the CFPF-funded Mosby Woods Floodplain Improvements Study conducted in 2024, the City of Fairfax is requesting funding for the development of construction documents for the culvert crossing Stafford Drive. These construction documents will be developed based on the recommended alternative of the Mosby Woods Floodplain Improvements Study, which is the addition of floodplain bench culvert barrel to assist with flooding at the Mosby Woods Condominium neighborhood. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 50 | \$ 102,531.18 | \$ 102,531.18 | \$ 205,062.36 | \$ 102,531.00 | Contingent on Funding | |
| 2710 | 515519 | Project | City of Alexandria | ALEXANDRIA CITY | Implement Valley Drive flood mitigation activities (with a hybrid approach), which will alleviate stormwater by improving the local storm drainage system and surface conditions. | The City of Alexandria (City) is applying for grant assistance under the Virginia Department of Conservation and Recreation (DCR) Community Flood Preparedness Fund (CFPF) Round 5 Project category to help mitigate flooding in the Valley Drive neighborhood in Alexandria, Virginia. The Valley Drive Storm Drain Improvement Project aims to improve the local storm drainage system. | Low Social Vulnerability (-1.0 to 0.0) | No | No | 30 | \$ 2,160,000.00 | \$ 1,440,000.00 | \$ 3,600,000.00 | \$ 2,160,000.00 | Contingent on Funding | 0 |