

Birchwood/Clearview Community Association

GREEN TEAM ACTION PLAN 2023-2026

In 2022 the Birchwood/Clearview Community Association worked with the Environmental Finance Center (EFC) at the University of Maryland and its Sustainable Maryland (SM) program to adopt the SM Residential Action Framework. Sponsored by the Chesapeake Bay Trust with support from the Prince George's County Department of Environment, this framework guides homeowners' and civic associations through a process that increases their awareness of natural resources and watershed protection issues, educates their residents on the importance of community-based sustainability efforts, and encourages action.

Over the course of a year, the EFC project team led community members through a process of identifying and prioritizing shared areas of need, strategies for enhancing collective action, and opportunities for developing projects culminating in a Green Team Action Plan.

The Birchwood/Clearview Community Association Green Team Action plan is a living document that establishes priority actions for the next three years and serves as a tool for Green Team members to stay organized and track progress over time.



HIGHLIGHTS

LOCATION

Centered around Fenwood Avenue in Oxon Hill, MD

POPULATION

Over 700 households

GREEN TEAM ESTABLISHED 2023

GREEN TEAM MEMBERS

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Community Architect
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Carmen Mack

GREEN TEAM CONTACT

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PARTNERS

Sustainable Maryland
Environmental Finance Center
Prince George's County
Department of Environment
Chesapeake Bay Trust



ENVIRONMENTAL
FINANCE CENTER



COMMUNITY ACTION

Establish/Grow a Green Team

Action Leads:

Target Year: 2023 through 2026

Estimated Cost and Resource Needs: Free

Potential Partners:

Potential Resources:

- SM Framework presentation | Sustainable Maryland | <https://go.umd.edu/cyZ>
- Outreach and Restoration grant | Chesapeake Bay Trust | <https://bit.ly/3HwaZek>
- Community Engagement Mini-grant | Chesapeake Bay Trust | <https://bit.ly/3ojLvJe>

Progress and Implementation Notes:

In process as of Fall 2022. SM provided a GT resolution from Diamond Farm HOA as a template (no formal resolution as of 9-6-22).

Develop a Green Team Action Plan

Action Leads:

Target Year: 2023

Estimated Cost and Resource Needs: Free

Potential Partners: University of Maryland Environmental Finance Center

Potential Resources:

- SM Green Team Action Plan Template Sustainable Maryland | [Contact SM](#)
- Advocacy & Stewardship Handbook | Audubon Naturalist Society | <https://bit.ly/3sfWzZ0>
- Homeowner's Guide to Sustainability | Angi | <https://bit.ly/3HZadqq>
- Environment | Community Associations | <https://bit.ly/35Izug8>

Progress and Implementation Notes:

In process as of Winter 2022-2023.

Conduct Sustainability Outreach and Education

Action Leads:

Target Year:

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- HOA Covenants for Sustainability | Urban Land Magazine | <https://bit.ly/3HVGej7>
- Pheasant Run Homeowners Association Revitalizes Community and Engages Residents in Clean Water Actions - Chesapeake Bay Trust | <https://bit.ly/3shiosj>
- Partnership for Action Learning in Sustainability (PALS) | MNCPPC, MD | <https://bit.ly/3MV0Zxs>

Progress and Implementation Notes:

Residents can be informed via [CA's website](#) and newsletter.

Commit to Greening Events

Action Leads:

Target Year: Ongoing

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Green Event Checklist | Meet Green | <https://bit.ly/3HeAlHa>
- Sustainable Event Planning Checklist | Lehigh University | <https://bit.ly/3llewwg>
- Green Event Checklist | U.S. Forest Service | <https://ter.ps/12cz>
- 7th annual Green Summit! | Prince George's County, MD | <https://bit.ly/3kSkhgY>

Progress and Implementation Notes:

The Green Team hosted a Tree Summit in September of 2022 in partnership with Prince George's County Dept of Public Works and Transportation (DPWT) and Neighborhood Design Center, which was attended by multiple companies from the DMV region. Identify additional opportunities to educate the community with greening events.

Commission a Public Art Installation

Action Leads:

Target Year: 2023

Estimated Cost and Resource Needs:

Potential Partners: Neighborhood Design Center (NDC)

Potential Resources:

- Art in Public Places | Prince George's County, MD | <https://bit.ly/3P1tUlq>
- Public Art | MNCPPC, MD | <https://bit.ly/3yiwXza>
- Public Art Commissioners | <https://bit.ly/3FuK2av>

Progress and Implementation Notes:

Landscape designs have been completed by Neighborhood Design Center and implementation is the next step. The Prince George's County Dept. of Environment and DPWT have been contacted to request implementation of current programs that support these projects: Street Lighting/Community Entrance Upgrades, along with the current County initiatives of litter reduction and addressing and eliminating dumping areas in the community.

Host Cultural Events

Action Leads:

Target Year:

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Family and Cultural Fair Kicks-off Summer in Prince George's County | <https://bit.ly/3vNdYvI>

- A Step-By-Step Guide on How to Organize a Cultural Event | <https://ter.ps/12fh>

Progress and Implementation Notes:

Ideas include: Thanksgiving / Christmas / Community Day / Grown Folks Night Out / Movie In The Park / Tea Party.

Promote/Partner with MD Green Schools

Action Leads:

Target Year: 2023-2024 Implementation

Estimated Cost and Resource Needs:

Potential Partners: Valleyview Elementary School and Potomac High School

Potential Resources:

- MD Green Schools Program | Maryland Association for Environmental and Outdoor Education | <https://bit.ly/35AMhLu>

- News Release: PGCPs Leads State in Green School Certifications | <https://bit.ly/3P2v9k9>

Progress and Implementation Notes:

Recruit students for tree planting events. Build off of the successful Sustainable Landscape at Valleyview Elementary School where students planted the trees.

Partner with Nonprofits or Higher Education Institutions to Help Build Capacity and Provide Technical Assistance

Action Leads:

Target Year: Ongoing

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Community Engagement and Restoration Mentorship Program | Chesapeake Bay Trust | <https://bit.ly/346360J>

- Community Partnership Grant (CPG) | Prince George's County, MD | <https://bit.ly/3FoC96D>

Progress and Implementation Notes:

Aims to help build capacity and provide technical assistance (e.g., grant writing, research, etc.). Identify future opportunities to partner with the University of Maryland, Sustainable Maryland, the Chesapeake Bay Trust, etc. One idea/example is the H.O.P.E Project completed with Donna Hurley where the Green Team secured a grant to upgrade the facades of homes.

Coordinate with Neighboring HOA Green Teams on Green Initiatives

Action Leads:

Target Year:

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Greening Your HOA | Piedmont Environmental Council | <https://bit.ly/33t1IVw>
- Green Condo and Homeowners Associations: Ideas on Green Initiatives from Across the Country | HOA Leader | <https://bit.ly/3sMCFoN>
- "Go Green" Program | Forest Heights, MD - Official Website | <https://bit.ly/3MXmrlc>

Progress and Implementation Notes:

There are 10 new HOA/Civic Association Green Teams in the County including Brinkley Station in Temple Hills, plus municipal Green Teams in Forest Heights and Fairmount Heights. See map in Attachment A of this report. Contact information for each HOA with a Green Team in Prince George's County can be found on the [SM website](#).

STORMWATER MANAGEMENT

Promote Stormwater Best Management Projects and Rebate Program

Action Leads:

Target Year:

Estimated Cost and Resource Needs:

Potential Partners: Prince George's County Dept. of Environment and Dept. of Public Works and Transportation (existing work orders are in progress through the "311" system)

Potential Resources:

- Prince George's County Stormwater Stewardship Grant Program - Chesapeake Bay Trust | <https://bit.ly/3LT8SmV>
- Stormwater – People for Change Coalition | <https://bit.ly/3yjHnPf>
- Prince George's County Rain Check Rebate - Chesapeake Bay Trust | <https://bit.ly/3MHSQws>

Progress and Implementation Notes:

Inform residents of the Rain Check Rebate Program via [CA's website](#) and newsletter.

Schedule Regular Community Cleanup Days

Action Leads: Sharon R. Sims-Colbert and Betty Woods

Target Year: 2023 registered (the community has been part of this Spring/Fall County program for more than 10 years)

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- How to Organize & Lead Your Clean Up | Alice Ferguson Foundation | <https://bit.ly/3HkJiEY>
- Volunteer Neighborhood Cleanup Program | Prince George's County, MD | <https://bit.ly/38eI4QB>
- Outreach and Restoration grant | Chesapeake Bay Trust | <https://bit.ly/3HwaZek>
- Community Engagement Mini-grant | Chesapeake Bay Trust | <https://bit.ly/3ojLvJe>
- Comprehensive Community Cleanup Program | Prince George's County, MD | <https://bit.ly/3yWbH2Y>

Progress and Implementation Notes:

Keep up to date with Prince George's County's "Growing Green with Pride" Programs.

Storm Drain Stenciling



Action Leads: Sharon R. Sims-Colbert

Target Year: 2023-2024

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Storm Drain Stenciling | Chesapeake Bay Foundation | <https://bit.ly/3J23WKJ>
- Volunteer Storm Drain Stenciling Program | Prince George's County, MD | <https://bit.ly/3yVDeRW>
- Storm Drain Stenciling Action Project | MD Department of Natural Resources |

<https://bit.ly/3okXMx9>

- Outreach and Restoration grant | Chesapeake Bay Trust | <https://bit.ly/3HwaZek>
- Community Engagement Mini-grant | Chesapeake Bay Trust | <https://bit.ly/3ojLvJe>

Progress and Implementation Notes:

There are many storm drain inlets throughout the community. The Chesapeake Bay Trust can provide grant funding for materials. An excellent outreach and

education project, especially for kids. Consider reaching out to art teachers at local schools to facilitate the project.

Host Rain Barrel Workshops

Action Leads: Sharon R. Sims-Colbert and Michelle Ross

Target Year: 2023-2024

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Outreach and Restoration Grant Program | Chesapeake Bay Trust | <https://bit.ly/3HwaZek>
- Community Engagement Mini-Grant | Chesapeake Bay Trust | <https://bit.ly/3ojLvJe>
- Prince George's County Stormwater Stewardship Grant Program | Chesapeake Bay Trust | <https://ter.ps/12ed>
- Sample Rain Barrel Workshop Flyer | <https://bit.ly/3NDr7NL>

Progress and Implementation Notes:

Grants are available for this project. Green Team member have attended Riverdale's Rain Barrel presentation and are interested in doing something similar in Birchwood.

Develop a Stormwater Management Action Plan

Action Leads: Sharon R. Sims-Colbert and Michelle Ross, in partnership with Neighborhood Design Center, Prince George's County Dept. of Environment and Dept. of Public Works and Transportation

Target Year: 2024

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Stormwater Management Design Manual | <https://bit.ly/3yAs84X>
- Green Streets, Green Jobs, Green Towns (G3) (for project execution) | Chesapeake Bay Trust | <https://bit.ly/3qi85qX>
- Watershed Assistance Grant Program (for conceptual plans/designs) | Chesapeake Bay Trust | <https://bit.ly/3AWvU7S>
- Sample Stormwater Action Plan: Mckenney Hills/Carroll Knolls Civic Association | Environmental Finance Center | <https://bit.ly/3rle4IR>
- Prince George's County Stormwater Stewardship | Chesapeake Bay Trust | <https://bit.ly/3GtOrex>

Progress and Implementation Notes:

SM can potentially provide grant-funded assistance.

Adopt a Salt Reduction Plan

Action Leads:

Target Year:

Estimated Cost and Resource Needs:

Potential Partners: Landscaping contractor

Potential Resources:

- Maryland Reduces Use of Road Salts to Protect the Environment and Public Health | The Southern Maryland Chronicle | <https://bit.ly/3GiqZ3O>
- Outreach and Restoration grant | Chesapeake Bay Trust | <https://bit.ly/3HwaZek>
- Maryland Increases Alternatives to Road Salts to Advance Environmental and Transportation Goals | <https://bit.ly/3alyzyA>
- Salt Management Plan | MD State Highway Administration | <https://bit.ly/3aoCYAZ>

Progress and Implementation Notes:

Share tips with residents via [CA's website](#) and newsletter.

Install and Maintain Green Infrastructure



Action Leads: Sharon R. Sims-Colbert and Michelle Ross, in partnership with Neighborhood Design Center and Prince George's County Dept. of Environment and Dept. of Public Works and Transportation

Target Year: 2024

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Approved Green Infrastructure Master Plan | MNCPPC, MD | <https://bit.ly/3PFr1H1>

- Implementing the Green Infrastructure Plan | MNCPPC, MD | <https://bit.ly/3MZI5Hn>
- Require Community-Wide Climate Resilient Green Infrastructure | Prince George's County Climate Action Plan | <https://bit.ly/3PEBQZZ>
- Prince George's County Stormwater Stewardship Grant Program | Chesapeake Bay Trust | <https://ter.ps/129v>
- Outreach and Restoration Grant Program | Chesapeake Bay Trust | <https://bit.ly/3HwaZek>

- Community Engagement Mini-grant | Chesapeake Bay Trust | <https://bit.ly/3ojLvJe>
- Green Streets, Green Jobs, Green Towns (G3) (for project execution) | Chesapeake Bay Trust | <https://bit.ly/3qi85qX>

Progress and Implementation Notes:

This is a high priority for the Green Team. Examples include bioswales, rain gardens, pervious pavers, rain barrels, green streets, etc. Funding and technical assistance for projects can come from the Chesapeake Bay Trust and non-profits. There is a stormwater management issue on 1800 Block of Mystic Avenue, with severe erosion as well as flooding on Birchwood Drive and Livingston Road.

ECO-FRIENDLY LANDSCAPING

Adopt and Promote Native Plant Landscaping Practices

Action Leads: Sharon R. Sims-Colbert and Michelle Ross, in partnership with Neighborhood Design Center and Prince George’s County Dept. of Environment and Dept. of Public Works and Transportation

Target Year: 2023 through 2024

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Tree Planting and Gardening — Prince George's County, MD | <https://bit.ly/3PFfe3Jq>
- Plant Trees | Prince George's County, MD | <https://bit.ly/38la91U>
- Prince George’s County Stormwater Stewardship Grant Program | Chesapeake Bay Trust | <https://ter.ps/129v>
- Outreach and Restoration Grant Program | Chesapeake Bay Trust | <https://bit.ly/3HwaZek>
- Community Engagement Mini-grant | Chesapeake Bay Trust | <https://bit.ly/3ojLvJe>
- Landscaping with Native Plants | MD Native Plant Society | <https://bit.ly/3LvJXG3>
- Native Plant Guide | Chesapeake Native Plant Center | <https://bit.ly/3Luq3Lw>
- Plant Trees | Prince George's County, MD | <https://bit.ly/38la91U>

Progress and Implementation Notes:

Continue to participate in and take advantage of Prince George's County's "Growing Green with Pride" Programs. The Green Team is interested in educating residents about the benefits of native plants and pollinator-friendly

plants, perhaps offering samples or seed packets at educational events. Residents can also be informed via [CA's website](#) and newsletter. The Neighborhood Design Center (NDC) has provided designs for native plantings in the past.

Adopt and Promote Conservation Landscaping Practices

Action Leads: Sharon R. Sims-Colbert and Michelle Ross, in partnership with Neighborhood Design Center and Prince George's County Dept. of Environment and Dept. of Public Works and Transportation

Target Year: 2023 through 2024

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Home Gardens | Prince George's Soil Conservation District | <https://bit.ly/38HhYoz>
- Outreach and Restoration Grant Program | Chesapeake Bay Trust | <https://bit.ly/3HwaZek>
- Community Engagement Mini-Grant Program | Chesapeake Bay Trust | <https://bit.ly/3ojLvJe>

Progress and Implementation Notes:

Residents can be informed via [CA's website](#) and newsletter.

Conduct a Tree Canopy Inventory

Action Leads: Sharon R. Sims-Colbert and Michelle Ross, in partnership with Neighborhood Design Center

Target Year: 2023 - 2026

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Urban Tree Canopy Assessment | U.S. Department of Agriculture Forest Service | <https://ter.ps/12a9>
- Guide to Assessing Urban Forests | i-Tree | <https://bit.ly/3ssca88>
- Tree Canopy Assessment | City of College Park | <https://bit.ly/3sCwung>
- Tree Inventory: Prince George's County, MD, USA | PlanIT Geo™ | <https://bit.ly/3IHb5Go>
- Forest and Tree Canopy Data for Maryland | <https://bit.ly/3IXfi9n>

Progress and Implementation Notes:

Build on the momentum of past projects like the NDC's Right Tree Right Place Program and the Chesapeake Bay Trust funded "Champion Tree" project. There are aged Trees in the Community. Tree canopy assessments can be

accomplished with volunteers with cell phone apps. However, street trees are owned by the County.

Plant Trees



Action Leads: Sharon R. Sims-Colbert and Michelle Ross, in partnership with Neighborhood Design Center

Target Year: 2023-2026

Estimated Cost and Resource Needs:

Potential Partners: Neighborhood Design Center (NDC)

Potential Resources:

- Tree ReLeaf Grant Program | Prince George's County, MD |

<https://bit.ly/3NyS84J>

- Prince George's County Stormwater Stewardship Grant Program |

Chesapeake Bay Trust | <https://ter.ps/129v>

- Outreach and Restoration Grant Program | Chesapeake Bay Trust | <https://bit.ly/3HwaZek>

- Community Engagement Mini-Grant Program | Chesapeake Bay Trust | <https://bit.ly/3ojLvJe>

- Marylanders Plant Trees | <https://bit.ly/3ICIUcS>

Progress and Implementation Notes:

Partner with the Neighborhood Design Center to monitor the community's tree inventory. The community has planted 1,101 trees in public locations, funded through Prince George's County's Arbor Day, Everyday program. An annual Arbor Day/Earth Day planting with possible funding support. Plant River Birches in boggy spots in the park. The NDC has a grant to recruit residents to plant trees and educate residents on how to take care of them.

WILDLIFE HABITAT

Coordinate an Annual Bio Blitz

Action Leads:

Target Year:

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- BioBlitz Program | National Geographic Society | <https://bit.ly/3HH9c5>
- Sponsorship Program | Chesapeake Bay Trust | <https://bit.ly/3sbCJy7>

Progress and Implementation Notes:

A fun and informative single day educational event, where residents survey the plants and animals in their community. Done with a phone app.

Develop a Biodiversity Action Plan**Action Leads:**

Target Year: 2024

Estimated Cost and Resource Needs:**Potential Partners:****Potential Resources:**

- Guide to Passing Wildlife-Friendly Property Maintenance Ordinances | <https://bit.ly/3hu5oK7>
- Introduction to Maryland's State Wildlife Action Plan | <https://bit.ly/3Gd5jpH>

Progress and Implementation Notes:**Plant Pollinator Gardens**

Action Leads: Sharon R. Sims-Colbert and Michelle Ross, in partnership with Neighborhood Design Center

Target Year: 2023 - 2026

Estimated Cost and Resource Needs:**Potential Partners:****Potential Resources:**

- Guide to Passing Wildlife-Friendly Property Maintenance Ordinances | National Wildlife Federation | <https://bit.ly/3hu5oK7>
- Pollinator Gardens | University of Maryland Extension | <https://bit.ly/3wKTp1O>
- Pollinator Packets | Prince George's Soil Conservation District | <https://bit.ly/3sRm2te>

Progress and Implementation Notes:

Residents can be informed about the importance of pollinator-friendly plants via [CA's website](#) and newsletter, and encouraged to plant these in their gardens.

HEALTH AND WELL-BEING

Promote Local Farmer's Market

Action Leads: TBD

Target Year: 2023 - 2026

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Farmers Markets | MNCPPC, MD | <https://bit.ly/38NviaP>
- Farmers Markets Serving Prince George's County | <https://bit.ly/38lufJo>

Progress and Implementation Notes:

Residents can be informed about farmers markets in Alexandria, National Harbor, Forest Heights area, and Southeast DC via [CA's website](#) and newsletter.

WASTE REDUCTION

Conduct Recycling Outreach and Education

Action Leads: TBD

Target Year: Ongoing through 2026

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Keep Prince George's County Beautiful | Prince George's County, MD | <https://bit.ly/3MMFQFZ>
- Electronics Recycling (eCycling) in Maryland | <https://bit.ly/3LRWlz3>

Progress and Implementation Notes:

Residents can be informed via [CA's website](#) and newsletter.

Offer and/or Promote Community-Wide Composting

Action Leads: TBD

Target Year: 2024 - 2026

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Prince George's County Leads Maryland in Composting with Expansion of Food Waste Program | Sierra Club | <https://bit.ly/3PGygP4>
- Prince George's County Curbside Composting | <https://ter.ps/12em>

Progress and Implementation Notes:

Residents can be encouraged to participate in the County's weekly curbside food scrap pickup program. Outreach can be done via the [CA's website](#) and newsletter.

CLEAN AND RENEWABLE ENERGY

Promote Energy Efficiency Practices

Action Leads:

Target Year:

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Home Performance Rebates | Pepco | <https://bit.ly/346LKAP>
- Residential Rebates & Discounts | Pepco | <https://bit.ly/3s8wL1e>
- HVAC Efficiency Rebates | Pepco | <https://bit.ly/3GqtU8K>
- Smart Thermostat Savings | Pepco | <https://bit.ly/34vbp5H>
- Energy Wise Rewards | Pepco | <https://bit.ly/34Nze99>
- Sustainable Energy | Prince George's County, MD | <https://bit.ly/3NA1ux1>
- Energy Efficiency Grant | Prince George's County, MD | <https://bit.ly/3wL4Yas>

Progress and Implementation Notes:

Residents can be informed via the [CA's website](#) and newsletter.

Promote Community and Solar Co-Ops



<https://bit.ly/3sbn95H>

Action Leads: TBD

Target Year: 2024, to determine if this will work in the community

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- MD Capital Area Solar Co-op | Solar United Neighbors | <https://bit.ly/3rkmlXn>
- CleanChoice Energy Community Solar Opens New Prince George's County Solar Farm | <https://bit.ly/3ab82Ur>
- Community Solar Resources | Pepco |

- Community Solar Pilot Program | MD Public Service Commission | <https://bit.ly/3AWpDJ8>
- A Guide to Community Shared Solar: Utility, Private, and Nonprofit Project Development | Sun Shot | <https://bit.ly/34sFXFT>
- HOA Solar Action Guide | Solar United Neighbors | <https://bit.ly/3sfW7tW>
- Completed Co-ops in Maryland | Solar United Neighbors | <https://bit.ly/3uFM9oA>

Progress and Implementation Notes:

Residents can be informed via the [CA's website](#) and newsletter.

Upgrade to LED Streetlights

Action Leads: Sharon R. Sims-Colbert and Michelle Ross, in partnership with Neighborhood Design Center

Target Year: Ongoing

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- LED Streetlight Conversions in Maryland & Virginia: Opportunities, Challenges, and Strategies in 2020 | MD Energy Administration | <https://bit.ly/3siexKA>
- Street Lights | Prince George's County, MD | <https://bit.ly/3yUKQEp>

Progress and Implementation Notes:

The community is requesting via 311 to have streetlights to energy-efficient LED bulbs.

TRANSPORTATION

Conduct a Walking Audit



Action Leads: TBD

Target Year: 2024 - 2026

Estimated Cost and Resource Needs:

Potential Partners:

Potential Resources:

- Walk Audit Toolkit and Leader Guide | AARP | <https://bit.ly/3szwvZb>
- Get to Know Your Neighborhood with a Walk Audit | Safe Routes to School National Partnership | <https://bit.ly/3sxTN1y>

Progress and Implementation Notes:

The lack of a connected sidewalk network is a concern. Example: Livingston Road has no sidewalks or bike lanes, even though it is part of a bike trail. Also: Mystic Avenue sidewalk repair. There is also a need to repair curbside holes, entire streets need resurfacing and service lines are on ground surface and visible in some places.

Install Traffic Calming Measures

Action Leads: Sharon R. Sims-Colbert and Michelle Ross

Target Year: 2024 - 2026

Estimated Cost and Resource Needs:

Potential Partners:

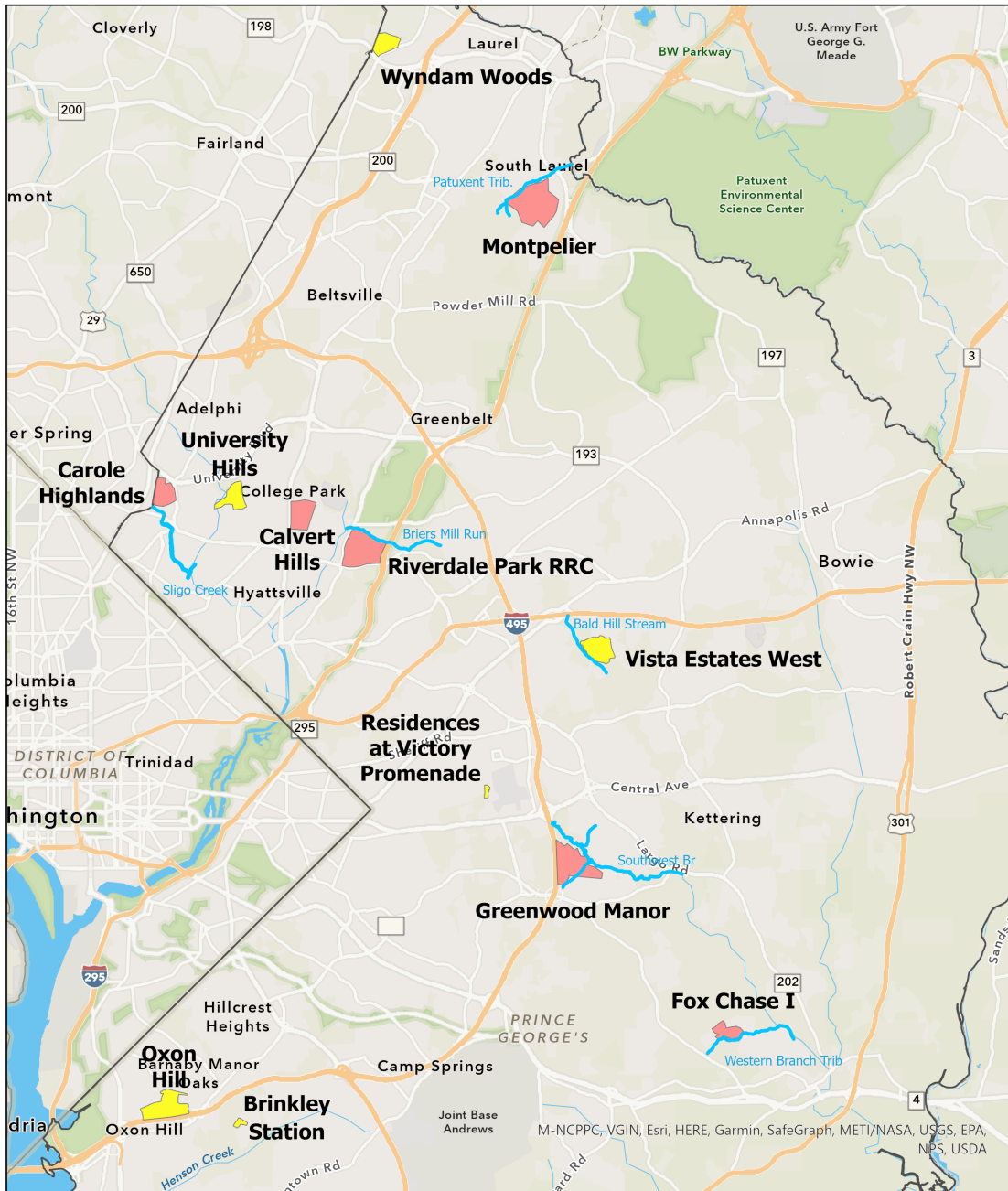
Potential Resources:

- Traffic Calming Measures for HOAs | Radarsign | <https://bit.ly/3L4FFW3>
- Safety Improvements | <https://bit.ly/3aorNIq>

Progress and Implementation Notes:

There are concerns about safety at intersections. Traffic calming has been installed at Crisfield and Fenwood Place, but not at Belmont and Galloway. Poor lighting is also a concern. Contact 311 to lobby County for traffic calming measures.

APPENDIX A: HOA GREEN TEAMS IN PRINCE GEORGE'S COUNTY MAP



Prince George's County Green Teams



- Green Team Community Boundary
- Phase 1.0
- Phase 2.0
- Local Streams
- PG County Boundary