**Menu for Action | FOR GAITHERSBURG CONGREGATIONS**

All congregations participating in the *Faith Partners for Clean Watersheds* training are encouraged to choose one or more of these actions to put their learning into action. Actions could be incorporated into the *Faith Partners for Clean Watersheds* projects or as a follow-up to continue the momentum and engagement begun with the program.

### Forming

1. Coordinate a spiritual outdoor experience/ nature walk
2. Host an environmental movie night
3. Host a workshop on the intersection of faith and environment
4. Offer a Creation Care themed Bible Study
5. Offer a sermon on environmental issues
6. Organize an environmental book study group
7. Organize an “Inspirational Tour” looking at existing green projects
8. Host or attend an educational event about one of City of Gaithersburg’s environmental issues
9. Host an educational event about waste reduction, including bottled water and plastic bags
10. Educate about gardening and healthy lawn care for the environment

### Going Forth

1. Involve other congregations, the neighborhood, or general public in any Forming or Caring activities
2. Coordinate a community rain barrel workshop
3. Hold a native tree/plant training and sale
4. Spearhead and participate in multi-congregational storm drain stenciling/labeling
5. Spearhead a multi-congregation stream cleanup or neighborhood trash cleanup
6. Join or attend a city committee or Mayor and City Council meeting
7. Spearhead an inspirational outdoor experience with other congregations or community
8. Take action to advocate for clean water. Contact your state or local representative and/or write a letter to the editor

### Caring

1. Organize recycling at your congregation
2. Install rain barrels, a cistern, conservation landscaping, or a rain garden
3. Organize and participate in a tree planting
4. Coordinate a congregational stream cleanup or neighborhood trash pickup
5. Remove invasive plant species
6. Install a community garden on church grounds to benefit your congregants, or to donate the food
7. Design and install conservation landscaping
8. Conduct an audit of chemicals at the congregation and properly dispose of them

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For more information contact Bonnie Sorak at bonnie@interfaithchesapeake.org

www.interfaithchesapeake.org  410-609-6952
Resource List for Menu for Action
Faith Partners for Clean Watersheds Congregations in Gaithersburg

FORMING

Items 1-8: Interfaith Partners for the Chesapeake can assist you with any of the following:

1. Coordinate an outdoor experience/nature walk
2. Host an environmental movie night for your congregation
3. Host a workshop on the intersection of faith and environment
4. Offer a Creation Care themed Bible Study
5. Offer a sermon on environmental issues
6. Organize an environmental book study group
7. Organize an “Inspirational Tour” looking at existing green projects

8. Host or attend an educational event about one of Gaithersburg’s environmental issues for any of the following:
   - Stormwater runoff
   - Trees and forest conservation
   - Pet waste
   - Energy and green building

More information on each topic is available at: [http://www.gaithersburgmd.gov/services/environmental-services](http://www.gaithersburgmd.gov/services/environmental-services)

9. Host an educational event about waste reduction including bottled water and plastic bags.
   View the video "Tapped" and encourage people to begin carrying their own water bottle. [http://tappedmovie.com/](http://tappedmovie.com/)
   Watch the movie "Bag-It" and encourage people to reduce their use of plastic bags. [http://www.bagitmovie.com/](http://www.bagitmovie.com/)

10. Educate about gardening and healthy lawn care for the environment.
    Contact: Master Gardeners | [https://extension.umd.edu/mg/locations/montgomery-county-master-gardeners](https://extension.umd.edu/mg/locations/montgomery-county-master-gardeners) | [https://extension.umd.edu/mg](https://extension.umd.edu/mg)
    Master Gardeners offer gardening help, landscape planning, workshops, educational events, and native plant sales.
1. **Organize recycling at your congregation.**
   How can our congregation participate in recycling?
   Contact: [http://www.gaithersburgmd.gov/services/recycling-and-bulk-pick-up](http://www.gaithersburgmd.gov/services/recycling-and-bulk-pick-up)

2. **Install rain barrels, a cistern, or conservation landscaping.**
   Contact: City of Gaithersburg Stormwater Division | stormwater@gaithersburgmd.gov
   More information and available rebates can be found at:

3. **Organize and participate in a tree planting or host an "Arbor Day Every Day" event.**
   *Where can we get trees to plant and learn how to plant them?*
   Contact: City of Gaithersburg Environmental Services | environment@gaithersburgmd.gov
   Contact: [Arbor Day Foundation](https://www.arborday.org/takeaction/volunteer/organize.cfm)
   Contact: [Maryland Department of Natural Resources](http://dnr.maryland.gov/forests/Pages/MarylandersPlantTrees/Introduction.aspx) | Marylanders Plant Trees Program

4. **Schedule a stream clean up or neighborhood trash pickup.**
   Contact: City of Gaithersburg Environmental Services
   environment@gaithersburgmd.gov
   Participate in the City’s annual City-wide spring cleanup:
   [http://www.gaithersburgmd.gov/services/environmental-services/green-month/community-green-up-day](http://www.gaithersburgmd.gov/services/environmental-services/green-month/community-green-up-day)
   Contact: [Alliance for the Chesapeake Bay](https://www.allianceforthebay.org/our-work/key-program-focuses/building-stewardship/project-clean-stream/)
   Contact: [Alice Ferguson Foundation](http://trashnetwork.fergusonfoundation.org/)

5. **Remove invasive plant species.**
   Contact: Montgomery Parks
   Montgomery Parks offers Weed Warrior training for volunteers
Contact: **City of Gaithersburg Environmental Services**
[environment@gaithersburgmd.gov](mailto:environment@gaithersburgmd.gov)
Get in touch with Environmental Services if you are interested in removing invasive species from a City park.

Contact: **Muddy Branch Alliance**
Local watershed group that hosts invasive species removal and other environmental events. Check their calendar for opportunities.  
[https://muddybranch.org/](https://muddybranch.org/)

6. **Install a community garden on church grounds to benefit your congregants, or to donate the food.**
   Contact: **Master Gardeners** [https://extension.umd.edu/mg/locations/montgomery-county-master-gardeners](https://extension.umd.edu/mg/locations/montgomery-county-master-gardeners) - [https://extension.umd.edu/mg](https://extension.umd.edu/mg)
   Master Gardeners offer gardening help, landscape planning, workshops, and educational events.

   Contact: **Manna Food Center**
   [www.mannafood.org](http://www.mannafood.org) | [info@mannafood.org](mailto:info@mannafood.org)

7. **Design and install conservation landscaping at your congregation or home.**
   Contact: **City of Gaithersburg Stormwater Division** | [stormwater@gaithersburgmd.gov](mailto:stormwater@gaithersburgmd.gov)
   More information and available rebates can be found at:  

8. **Conduct an audit of chemicals at the congregation and properly dispose of them.**
   Survey your congregation building and grounds for cleaning materials and lawn chemicals. Properly dispose of them during household hazardous waste drop-off days. How many of these materials could be eliminated or changed to environmentally-friendly ones?
   Contact: **Gaithersburg Department of Public Works**

   Contact: **Montgomery County Department of Environmental Protection**
   [www.montgomerycountymd.gov/hazardouswaste](http://www.montgomerycountymd.gov/hazardouswaste)

### GOING FORTH

1. **Involve other congregations, the neighborhood, or general public in any Forming or Caring activities.**
2. **Coordinate a community rain barrel workshop.**
   Host a community event that trains people how to install rain barrels on their property.
   Contact: **City of Gaithersburg Stormwater Division** | stormwater@gaithersburgmd.gov
   More information and available rebates can be found at:

3. **Hold a native tree/plant training and sale.**
   Contact: **Montgomery County Department of Environmental Protection** | Rainscapes Program
   Rainscapes resources, including suggestions for native plants:
   [https://www.montgomerycountymd.gov/water/rainscapes/resources.html](https://www.montgomerycountymd.gov/water/rainscapes/resources.html)
   Spring 2018 Native Plant Sales:
   Contact: **Maryland Native Plant Society** | [https://mdflora.org](https://mdflora.org)
   Contact: **University of Maryland Extension and Master Gardeners**
   [https://extension.umd.edu/tags/plant-sale](https://extension.umd.edu/tags/plant-sale)
   [http://extension.umd.edu/mg](http://extension.umd.edu/mg)

4. **Spearhead multi-congregational storm drain stenciling/labeling.**
   Labels storm drains to inform public that water flowing into them goes to the nearest river or stream and does not go to a water treatment facility.
   Contact: **City of Gaithersburg Stormwater Division** | stormwater@gaithersburgmd.gov

5. **Spearhead a multi-congregation storm drain stenciling/labeling.**
   Labels storm drains to inform public that water flowing into them goes to the nearest river or stream and does not go to a water treatment facility.
   Contact: **City of Gaithersburg Environmental Services**
   [environment@gaithersburgmd.gov](mailto:environment@gaithersburgmd.gov)
   Participate in the City’s annual City-wide spring cleanup:
   [http://www.gaithersburgmd.gov/services/environmental-services/green-month/community-green-up-day](http://www.gaithersburgmd.gov/services/environmental-services/green-month/community-green-up-day)
   Contact: **Alliance for the Chesapeake Bay**
   Register for a Project Clean Stream cleanup here:
   [https://www.allianceforthebay.org/our-work/key-program-focuses/building-stewardship/project-clean-stream/](https://www.allianceforthebay.org/our-work/key-program-focuses/building-stewardship/project-clean-stream/)
   Contact: **Alice Ferguson Foundation**
   Register your congregation, park, or neighborhood for the annual Potomac River Watershed Cleanup
   [http://trashnetwork.fergusonfoundation.org/](http://trashnetwork.fergusonfoundation.org/)

6. **Join or attend a city committee or Mayor and City Council meeting.**
7. **Spearhead an inspirational community outdoor experience in Gaithersburg with other congregations or communities:**

- **Bohrer Park**
  Bohrer Park at Summit Hall Farm is a great location to spend time outdoors. The park contains several open fields, two ponds, playground area, horseshoe pit, and a volleyball net. Paved paths great for walking, jogging, in-line skating, and biking, circle the park. Bohrer Park also contains the oldest standing building in the City of Gaithersburg, the log Smokehouse, as well as the Maryland State Champion Royal Paulownia tree. Bohrer Park is the perfect location for hosting a congregational event.

- **Malcom King Park**
  Malcolm King Park is the largest City park and includes an extensive network of trails and streams. A majority of the park remains in its natural wooded state, which makes it a great location for nature walks and wildlife enthusiasts. Park visitors can enjoy bird watching, plant identification, and seasonal changes to the natural landscape. The park is named for Malcolm King who was the head of the local Izaak Walton League and a naturalist advocate. Malcolm King Park is a great destination for local congregations to find inspiration from our local environment.

- **Muddy Branch Greenway Trail**
  The 9 miles of natural surface trail are accessible to most users, but they aren’t flat or boring by any means. The trail traverses varied terrain and ecosystems including rocky upland forest, streambanks and meadows, passes by rich vernal pools, and earthen mill remnants. The trail passes The Potomac Horse Center on its way from the Lakelands Community and Darnestown Road in Gaithersburg down to historic Blockhouse Point Conservation Park. A bridge now allows users to cross over to Pennyfield Lock and the C&O Canal.
Other outdoor activities/ideas outside of Gaithersburg:

**Seneca Creek State Park**
Located just outside the City the park comprises of 6,300 acres, extends along 14 scenic miles of Seneca Creek, as it winds its way to the Potomac River. Hiking and biking trails, playgrounds, boating and boat rental, fishing, flatwater canoeing and kayaking, orienteering, picnicking, historic sites and much more.
Link: [http://dnr.maryland.gov/publiclands/Pages/central/seneca.aspx](http://dnr.maryland.gov/publiclands/Pages/central/seneca.aspx)

**Brighton Dam**
Established in 1959, Brighton Dam’s Azalea Garden is home to over 22,000 azalea bushes over 5 acres in a hardwood forest. Kousa dogwood trees were added in the 1990’s and the garden is also home to Montgomery County’s champion fringe tree. Brighton Dam (Triadelphia Reservoir) is a great way to experience natural beauty and stormwater in action.
Link: [https://www.wssewater.com/azaleas](https://www.wssewater.com/azaleas)

**Great Falls**
At Great Falls, the Potomac River builds up speed and force as it falls over a series of steep, jagged rocks and flows through the narrow Mather Gorge. The Potomac Canal offers a glimpse into the early history of this country. Great Falls Park has many opportunities to explore history and nature, all in a beautiful 800-acre park only 22 miles from the City of Gaithersburg.
Link: [https://www.nps.gov/grfa/index.htm](https://www.nps.gov/grfa/index.htm)

8. **Advocate: Take action for clean water.**
Contact your state or local representative and/or write a letter to the editor regarding specific environmental issues. IPC can help identify the issues and provide sample letters.
Link: [http://www.interfaithchesapeake.org/advocacy](http://www.interfaithchesapeake.org/advocacy)

Additional Information: Learn how your congregation reduces its Stormwater Fee

- Chesapeake Bay Trust outreach and restoration grant program: This grant program encourages outreach and community engagement activities that increase stewardship ethic of natural resources and on-the-ground restoration activities that demonstrate restoration techniques and engage Gaithersburg residents in the restoration and protection of our local streams and the Chesapeake Bay.