Harvest the Heavens!

Rainscapes recreate natural ecosystems to help soil capture and filter rain water, which prevents pollution runoff and erosion, while also recharging groundwater supplies. From simple rain barrels to elaborate rain gardens, Rainscapes are a wonderful mix of innovative approaches which help conserve our natural resources while creating habitat areas full of beauty and life.

Plant Selection

Use native plants whenever possible. These proven performers are ideally suited to our region's environmental conditions,

> and provide valuable habitat for wildlife. Design for color and beauty

throughout the year by choosing plants that produce blooms, seeds, berries, or other fruit, in a variety of seasons. It's best to group plants together by height, moisture, and sunlight requirements. Also, select plants which enjoy

moist conditions, but which will also tolerate periods of drought.

Here's a partial list of commonly available native plants. Most are tolerant of either sun or partial shade, unless noted otherwise.



Small Trees & Shrubs

American Holly

Buttonbush **

Silky Dogwood

High Bush Blueberry

Viburnum (various)

Elderberry



Soil Mix (Sand, Compost, Topsoil)



Gayfeather or Blazing Star Liatris spicata

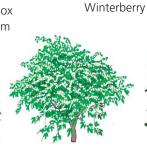


Boneset/White Snakeroot Butterfly Weed ** Cardinal Flower Coneflower (various) Eastern Columbine Goldenrod (various) Great Blue Lobelia

Herbaceous Plants

Bee Balm/Wild Bergamot

Joe Pye Weed 🌞 Milkweed (Swamp & Common) New England Aster New York Ironweed ** Swamp Sunflower ** Virginia Bluebells Wild Blue Phlox Wild Geranium









Eupatorium fistulosum



Rain Barrels

Collect and store clean, chemical-free rainwater for when you most need it, whether watering plants, washing cars and windows, or topping off ponds. You can easily make your own or purchase them either as kits or fully-assembled. Connect two or more together for increased storage capacity.



Rain Gardens

Transform a drab corner of your landscape into a dynamic, rain-driven ecosystem! Just create a modest ponding area or bermed depression in your yard, improve the soil, and add an eye-popping assortment of native plants. You'll soon capture thousands of gallons of runoff, using each valuable drop to nurture a vibrant new garden.

For more information, visit us online at

rainscapes.org

Rainscapes: A Partnership of the Potomac Conservancy and the Department of Environmental Protection, Montgomery County, Maryland.







Helianthus angustifolius

Red-osier Dogwood Cornus sericea [stolonitiera]

Winterberry They prenticillata

Various Species

Cardinal Flower Lobelia cardinalis