Project Green Classrooms



Promoting outdoor learning, discovery, healthy play and career exploration in Maryland.

at DNR





In Howard County Schools



Northfield ES @hcpss_nes · Sep 15

Great day for Mr. Kittleman to visit! We enjoyed showing off our beautiful NES inside and out. #parkingday2017



HCPSS ElemSci Office @HCPSSElemSci · Sep 15
What a g8 "PARK" @hcpss_sfes Coordinator Amy Reese enjoyed ur space 4 a few minutes 2day #MDkidsoutdoors #projectgreenclassrooms

In Howard County Schools



Mrs. Redd @MrsRedd101 · Sep 15

The students enjoyed International "Park"ing Day #parkingday #projectgreenclassrooms #MDKidsOutdoors



HCPSS @HCPSS · Sep 15

TY @m|msuper for donating your spot for #PARKingDay, giving staff & students a chance to enjoy the outdoors! #findyourpark #MDkidsoutdoors

In Howard County Schools



AES GT Mrs. Young @MrsYoungGT · Sep 15

5th Graders rocked #PARKingDay @hcpss_aes! All students came to enjoy our campsite, beach & backyard. #getoutside @HCPSSElemSci #hcpss #park



In Howard County Schools



AES GT Mrs. Young @MrsYoungGT · Sep 15

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Check out the green space here at CO in @mimsuper 's space! Step away from screens

and #getoutside for 5 today #FindYourPark #ParkingDay

In Howard County Schools





Our park was open and ready for visitors bright and early today. #projectgreenclassrooms #MDkidsoutdoors

Parking Day

September 2017

At MDOT MD Port Admin.







at MD Dept of Planning



Green Careers Listening Session July 2017







Green Careers Listening Session July 2017



PGC Kickoff Celebration







PGC Kickoff Celebration July 2017





MD Green Schools Youth Summit

May 2017

"Green Schools: Creating Opportunities Beyond the Bricks" 3000 Students









Maryland Green Schools: Student Stewards, Student Impact

Water Conserved (gal) 706,255 gal 43,546 ft² Rain Garden/Bio-retention area planted 84,076 ft² Stream Bank Planting (ft²) Stream Cleaning (ft) 45,625 ft Energy Use Reduction (kwh) 6,995,076 kwh Green Energy Used (kwh) 4,307,201 kwh 72 schools Composting Recycled Materials (lbs) 1,504,830 lbs 1,052,297 ft² Created Native Habitat (ft²) Created/installed bird houses 612 houses Native Plants (shrubs and trees) 5,416 plants 163,532 ft² Invasive Plant Removal (ft²) Outdoor Classroom 71 classrooms Outdoor Environmental Art 38 pieces No-idling Zone 26 schools Plants for indoor air quality 69 plants Edible Garden (ft²) 8.296 ft² Outdoor running events and environmental festivals 584 events

April 2017

Play in the Park Day

June 2017

at 25 Parks!

a project of
Greater
Baltimore
Children and
Nature





Green Jobs and Cultural Competency Workshop January 2017





Greater Baltimore Wilderness Coalition

Green Jobs and Cultural Competency Workshop January 2017





Greater Baltimore Wilderness Coalition

NatureCity Forum November 16, 2017

exploration of green infrastructure with designers, practitioners, planners and advocates. The day will include local, regional and national case studies, as well as tools and research on the planning and implementation of green infrastructure for climate resiliency, community building, human health and ecological benefit.

























https://sites.google.com/baltimorewilderness.org/naturecity/home