36 MONTHS OF LOCAL COMMUNITY IMPACT









SAVINGS

30% cost reduction

IN STORMWATER RETROFITS



INVESTING

\$500K

CONTRIBUTED TO THE JOBS-FOR-YOUR-SUMMER EMPLOYMENT PROGRAM



50 STUDENTS

PLACED AS PAID INTERNS
WITH 30 LOCAL BUSINESSES



CLEANING UP

103,000,000GALLONS OF WATER

ARE TREATED EVERY TIME IT RAINS

=1.79 BILLION GALLON/YEAR

1,834,791 LBS

TOTAL SEDIMENT REMOVED PER YEAR

2,372
RETROFITTED AND MANAGED ACRES

5,500
ACRE FEET/YEAR TREATED



250 TREES

6,115 SHRUBS

PLANTED

LOCAL IMPACT

THROUGH PRINCE GEORGE'S COUNTY PUBLIC SCHOOLS TO SUPPORT K-12 ENVIRONMENTAL LITERACY REQUIREMENTS

\$80M IN CONTRACTS TO TARGET CLASS BUSINESSES

17 COMPANIES
PARTICIPATED IN THE



UNDER A PARTNERSHIP
APPROACH, CORVIAS AND
PRINCE GEORGE'S COUNTY
HAVE ENTERED INTO A 30
YEAR PARTNERSHIP TO
IMPROVE THE STORMWATER
INFRASTRUCTURE AND
MAKE A COMMITMENT TO
IMPACT THE LOCAL
ECONOMY THROUGH
"LOCAL" TARGETED
DISADVANTAGED
SUBCONTRACTOR
DEVELOPMENT AND
UTILIZATION.

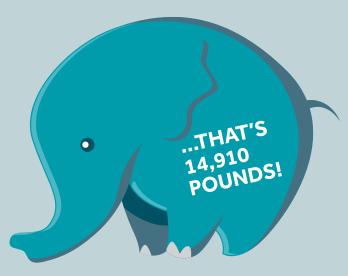
36 MONTHS OF LOCAL COMMUNITY IMPACT













Removed **65,000 lbs of CO2** from the air
by planting trees &
shrubs

Which equals to the amount of CO2 produced by a home for **2.25 years.**





Excess nitrogen can cause over stimulation of growth of aquatic plants and algae, which in turn, can clog water intakes and use up dissolved oxygen.

water.usgs.gov

We have removed 32,614 lbs of total Nitrogen from the water





Excess phosphorous can reduce oxygen in rivers and lakes. Soil erosion and agricultural fertilizers are a major contributor of phosphorous to streams.

waterusqs.gov

