(ATTACHMENT 8)

Learning Grants

Outside Fund (Clement)

Natural Resources Found National Resource Foundation Go

ACTION ON MONTHLY FINANCE MATTERS: AUTHORIZATION TO MAKE PURCHASES; REPORT ON CHANGE ORDERS IN EXCESS OF \$25,000; ACCEPTANCE OF THE REPORT ON REVENUES AND EXPENSES; MONTHLY EXPENDITURE CONTROL REPORT; REPORT ON BUDGET TRANSFERS; REPORT ON CONTRACTS UNDER \$50,000 AND CUMULATIVE TOTAL REPORT; REPORT ON MONTHLY GRANT AWARDS; ACCEPTANCE OF DONATIONS.

Grant Funds will support outdoor educational learning experiences at clement ave

IT_1115_5 FIELDSDM Denise M Fields Milwaukee Public Schools

bplusprod Monthly Grant Awards

For the Period October 21, 2022 Thru November 16, 2022

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Date: 11/16/2022 Time: 15:18:06

Funder	Proposal	Total Awarded	Abstract
WI Dept of Natural Res	Greener, Healthier Schoolyards - Milwaukee German Immersion	512,500	The funding for the project will be used to remove approximately 66,700 square feet of asphalt and replace it with more porous ground cover including grass, native plantings, bioswales, woodchips, and walking paths on German Immersion's schoolyard. The entire redevelopment will manage approximately 264,190 gallons of stormwater runoff in the separated sewer area. Green infrastructure strategies will include the removal of asphalt and replacing it with 3,800 square feet of porous pavement, bioswales capturing 237,700 gallons of stormwater, and 70 stormwater trees to provide unique urban green spaces for youth and the surrounding community.
WI Dept of Natural Res	Greener, Healthier Schoolyards - Kluge Elementary	471,500	The funding will be used to remove approximately 58,000 square feet of asphalt and replace it with more porous ground cover including grass, native plantings, bioswales, woodchips, and walking paths. The entire redevelopment will manage approximately 252,000 gallons of stormwater runoff in the separated sewer area. Green infrastructure strategies will include the removal of asphalt and replacing it with 1,500 square feet of porous pavement, bioswales capturing 234,400 gallons of stormwater, and 60 stormwater trees to provide unique urban green spaces for youth and the surrounding community.
Wisconsin DPI	Comprehensive Support and Improvements	7,498,800	Grant funds will be used to provide support funds for the CSI schools. A total of 59 schools will be directly affected.
Wisconsin DPI	Instructional Materials & Professional	9,440,280	Grant funds will be used to provide support funds for the CSI/ATSI

school.

500

17,923,580