

**FISCAL YEAR 2024 KIM LAMPHIER BIKEWAYS NETWORK PROGRAM GRANT AWARDS**

<b>Jurisdiction</b>	<b>Project Title</b>	<b>Project Description</b>	<b>Project Type</b>	<b>Award Amount</b>
City of Annapolis	Bay Ridge Avenue Bikeway	30% design for Bay Ridge Avenue bicycle facilities between Eastport , and Hillsmere Drive.	Design	\$224,000.00
Anne Arundel County	Protected Bicycle Lane Delineators	Purchase and install vertical delineators for separated two-way bicycle facilities.	Construction	\$340,000.00
City of Baltimore	Boston Street Connector	Design for 1/3-mile segment Baltimore Greenway along Boston Street between Ellwood and Conkling Streets.	Design	\$300,000.00
Town of LaPlata	La Plata Bikeway - Radio Station Road Sidepath	Construction of a buffered bikeway and shared use path along Willow Lane, MD 6, MD 488, and Radio Station Road to Laurel Springs Regional Park.	Construction	\$385,517.00
Garrett County	Oakland to Herrington Manor State Park Trail Feasibility Study	Concept plans for a bikeway along MD 135 connecting the Towns of Loch Lynn Heights, Mountain Lake Park, and Oakland	Design	\$68,800.00
Garrett County	Pedestrian & Bicycle Concept Plan Connecting Towns along MD 135	Bikeway feasibility study connecting the Town of Oakland to Herrington Manor State Park and Swallow Falls State Park.	Design	\$52,310.00
City of Havre de Grace	Havre de Grace - Feasibility Study and Design	Design and quick-build of on-street bicycle facilities along Juniata, Otsego, Pennington and Erie Streets, Lewis Lane and Union Avenue.	Design	\$52,000.00
City of Havre de Grace	Havre de Grace Quick Build and Bike Path Design	Feasibility study for bike facilities along Revolution Street.	Minor Retrofit	\$160,000.00
City of Gaithersburg	I-270/NIST East Shared Use Path - Phase II Design	Shared use path final design connection along National Institute of Standards and Technology (NIST) frontage on W. Diamond Avenue to Muddy Branch Road. near the Festival shopping Center	Design	\$176,000.00
City of Rockville	Halpine Road & East Jefferson Street Bicycle Lanes	Feasibility study and preliminary design for bicycle facilities along Halpine Road and E. Jefferson Street. .	Design	\$88,000.00
City of Takoma Park	Metropolitan Branch Trail Upgrade	Final design plans of the Metropolitan Branch Trail (MBT) upgrades.	Design	\$465,000.00
University of Maryland, Eastern Shore (UMES)	UMES Recreation Trail	Final design for a shared-use path around the UMES campus.	Design	\$400,000.00
Saint Mary's County	Three Notch Trail Phase Seven	Construction of the Three Notch Trail between Friendship School Road and Hollywood Volunteer Rescue Squad.	Construction	\$1,200,000.00
Town of Oxford	Oxford Park Connectors	Feasibility study and preliminary design for a rail trail connecting town parks	Design	\$30,000.00
Town of St. Michaels	St. Michaels Nature/Bicycle Trail - Final Construction Drawings	Final design of a 1.25 miles extension of The St. Michaels Nature/Bike Trail	Design	\$48,360.80
City of Salisbury	Carroll Street Cycle Track Construction	Construction of hardscape-protected bikeway along Carroll St from Riverside Circle to Snow Hill Road.	Construction	\$400,000.00
City of Salisbury	East Side Bike Network Implementation	Construction of quick-build bikeways in Salisbury neighborhoods east of US 13 Business Route.	Construction	\$200,000.00
City of Salisbury	Eastern Shore Drive Multi-Use Path Design	Final design of Promenade at Eastern Shore Drive section of Salisbury's Rail Trail System.	Design	\$120,000.00