REGIONAL ROADWAY SAFETY PROGRAM

FY 2023 Technical Assistance

Jon Schermann Transportation Planner

Transportation Planning Board June 15, 2022



Regional Roadway Safety Program

- Third round
- Established and funded by the TPB via Resolution R3-2021 adopted
 July 2021
- Promotes TPB roadway safety priorities
- Program Funding (FY 2023)

• Core UPWP: \$150,000

Maryland Technical Assistance: \$35,000

Virginia Technical Assistance: \$35,000

District of Columbia Technical Assistance: \$30,000

• Total Program Funding: \$250,000



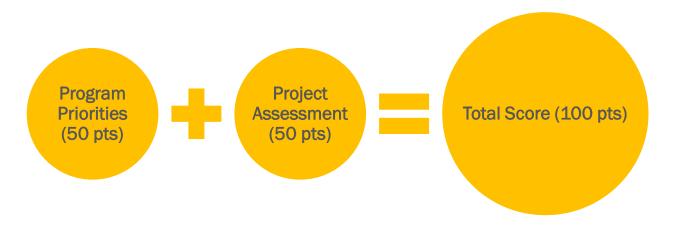
Solicitation

- Application solicitation between January 18 March 18, 2022
 - Optional abstracts were due February 11
- 10 applications were received totaling \$640,000 in funding requests
 - Four applications from Maryland jurisdictions and six applications from Virginia jurisdictions
 - Nine were within or adjacent to Equity Emphasis Areas
 - Three were for Roadway Safety Audits
 - Two were primarily focuses on analysis of safety data



Selection

- Selection Panel
 - TPB staff + safety officials from DDOT, MDOT, and VDOT
 - Individual Evaluations



Discussion: consensus recommendations



Selection Panel Funding Recommendations

Jurisdiction Name	Project	Request	Panel Recommendation
Prince George's County	Roadway Safety Audits for Wheeler Road & Brooks Drive	\$60,000	\$60,000
M-NCPPC / Prince George's County	Multimodal Upgrades to Walker Mill Road	\$60,000	\$60,000
City of Rockville	Beall Avenue Protected Intersections Feasibility Study	\$60,000	\$50,000
City of Alexandria	Duke Street at S. Patrick and S. Henry Streets Safety Improvements	\$80,000	\$80,000
Total			\$250,000



Next Steps

- Consultant selection process in June / July
- Projects under contract by September
- Application period for the fourth round (FY 2024) of the Regional Roadway Safety Program opens in January 2023



Jon Schermann

Transportation Planner jschermann@mwcog.org

mwcog.org/TPB

Metropolitan Washington Council of Governments 777 North Capitol Street NE, Suite 300 Washington, DC 20002

