

## **Request for Board Action**

Attachment 6.5

Agenda Item:	East Phillips Neighborhood Water Quality Improvements and Habitat				
	Enhancement Feasibility Study				
Presenter:	Nancy Stowe				
Meeting Date:	12 September 2023 Flexibility: ☐ Yes ☑ No				
Estimated Time:	□ Consent Agenda  ■ 10 Min. □ 15 Min. □ 30 Min. □ 45 Min.□ 1 Hour				
Action Request:	☐ Information/Review				
Board Action:	☐ Approved ☐ Denied ☐ Tabled ☐ Accepted Report ☐ Other				
Date of Action:	12 September 2023				
Background					
MWMO staff are proposing to lead a feasibility study, in partnership with Hennepin County (County), the Minneapolis Park and Recreation Board (MPRB), and the City of Minneapolis (City), to identify water resource and habitat improvements within the East Phillips Neighborhood of Minneapolis. The impetus of this study is a series of transportation and park projects within close proximity that are planned for implementation within the next five years within the East Phillips Neighborhood, including (see Attachment A):					
• Cedar Avenue Reconstruction (County);					
Open Space Master Planning (MPRB), which includes East Phillips Park, Cedar Avenue Field, and is anticipated to include additional private and public spaces adjacent to parkland; and					

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This concentration of projects, combined with the importance of providing resources to communities in the City's Southside Green Zone, provides a timely opportunity to identify water resource and

18th Avenue South, EM Stately Street, and Ogema Place Reconstruction (City).

habitat improvements that can be layered into the proposed transportation and park / community open space projects to maximize cost and resource effectiveness.

To capitalize on this opportunity, a feasibility study is sought that will identify and evaluate a suite of options that addresses the goals as outlined below, while applying an equity lens developed through previous and current input from the community:

- 1. Identify and assess opportunities within the study area to improve water quality discharging to the Mississippi River, stacking water conservation or volume reduction, where feasible;
- 2. Identify areas of high ecological value, prioritizing native plants, trees, and wildlife and pollinator habitat; and
- 3. Through previous and current input from the community, identify local equity and public health improvement opportunities.

MWMO staff is requesting approval of a not-to-exceed amount of \$178,000 in Watershed Assessment funding for professional engineering services to complete the East Phillips Neighborhood Water Quality Improvements and Habitat Enhancement Feasibility Study.

## **Mississippi Watershed Management Organization**

## **RESOLUTION 2023-028**

## A RESOLUTION APPROVING FUNDING FOR EAST PHILLIPS NEIGHBORHOOD WATER QUALITY IMPROVMENTS AND HABITAT ENHANCEMENT FEASIBILITY STUDY

WHEREAS,		trives to protect and improve water quality arough the planning and implementation opractices;	
WHEREAS,	the MWMO strives to partner with other local units of government to collaboratively find cost-effective ways to manage stormwater and improve habitat;		
WHEREAS,	the MWMO recognizes the importance of providing resources to communities in the City's Southside Green Zone;		
WHEREAS,	the MWMO has sufficient Watershed Assessment funds available; and		
WHEREAS,	staff recommends the Board of Commissioners approves up to \$178,000 in watershed assessment funds to complete the East Phillips Neighborhood Water Quality Improvements and Habitat Enhancement Feasibility Study.		
\$178,000 in w Neighborhood	vatershed assess I Water Quality	RESOLVED, the MWMO Board of Commoment funds for professional services to comprehensional services and Habitat Enhancement aske all necessary administrative actions to	omplete the East Phillips Feasibility Study and
Adopted this	the 12th day of	September, 2023.	
Review for th	e Board:	Stephen Eggert, Chair	
Review for A	dministration:		
		Kevin Reich, Executive Director	