



COMMISSION FILE NO: 26-020-2 **DATE INTRODUCED:** February 9, 2026

INTRODUCED BY: Executive Director (Signature on File in the Office of the Commission)

REFERRED BY COMMISSION CHAIRPERSON TO: Operations Committee

RELATING TO: Approval of Funding Agreement M10005WM02 Under Project M10005, 2026 Village of West Milwaukee Private Property Infiltration and Inflow Reduction Project

SUMMARY:

The Commission is requested to authorize the Executive Director to execute on behalf of the District Funding Agreement M10005WM02 in the amount of \$324,866 for work outlined in Work Plan M10005WM02 as submitted by the Village of West Milwaukee (Village) under Project M10005, Private Property Infiltration and Inflow (PPII) Reduction Program. Including Funding Agreement M10005WM02, the Village has obligated 100% of the funding available to the Village through 2025 in the PPII Program.

The Village proposes to complete 17 storm lateral and sump pump installations located in metershed MS0606. The primary objective of the project is to reduce wet weather sanitary flows by reducing infiltration and inflow (I/I) from private property sources.

ATTACHMENTS: BACKGROUND KEY ISSUES RESOLUTION
FISCAL NOTE S/W/MBE OTHER _____

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COMMITTEE ACTION: _____ **DATE:** _____

COMMISSION ACTION: _____ **DATE:** _____

BACKGROUND

Approval of Funding Agreement M10005WM02 Under Project M10005, 2026 Village of West Milwaukee Private Property Infiltration and Inflow Reduction Project

In 2025, under Funding Agreement M10005WM01, the Village completed a public outreach, investigation, and design project for foundation drain disconnections and storm laterals. Homes within this project area were typically built before the 1940's with connected foundation drains. The project area lies within metershed MS0606. Metershed MS0606 does not comply with the District's Chapter 3 wet weather performance requirements.

Work Plan M10005WM02 proposes disconnecting 17 foundation drains. The project area is on South 52nd Street, bounded by West Mitchell Street to the south and Beloit Road to the north. This project will install a sump pump if one does not exist at the property and abandon the palmer valve. Additionally, storm laterals will be installed, connecting the sump pump discharge to the storm lateral at the right-of-way, which was already installed by the Village. All work will be at no cost to the homeowner. The project is expected to be awarded in April 2026, with construction completed by November 2026.

Funding for the foundation drain disconnection and storm lateral will be provided through the Village's accumulated PPII allocation (\$50,171) under Project M10005 and a PPII competitive funding award (\$274,695). Competitive funding is based on established scoring criteria that evaluate project impact, cost effectiveness, readiness, and alignment with Program goals. This award does not increase the total project cost. With approval of Work Plan M10005WM02, the Village will have fully obligated its available PPII Program funding through 2025.

RESOLUTION

Approval of Funding Agreement M10005WM02 Under Project M10005, 2026 Village of West Milwaukee Private Property Infiltration and Inflow Reduction Project

RESOLVED, by the Milwaukee Metropolitan Sewerage Commission, that the Executive Director is authorized and directed to execute on behalf of the District Funding Agreement M10005WM02 in the amount of \$324,866 for work outlined in Work Plan M10005WM02, as submitted by the Village of West Milwaukee under Project M10005, Private Property Infiltration and Inflow Reduction Program.