

Memo

To: Larry Kaletcher, CFO, MCMUA

From: Shana O'Mara, QPA, MCMUA

Date: July 10, 2026

Re: July 14, 2026 Board Meeting Purchasing Resolutions

The following purchasing resolutions have been prepared to be placed on the agenda for the MCMUA Board's consideration at the July 14, 2026, meeting.

Purchasing (Consent Agenda #2026-063 – #2026-066)

• **Resolution No. 2026-063** Resolution Authorizing Renewal of Use Agreement with the Department of Military and Veteran Affairs used to house the Curbside Recycling Program at the Dover Armory. The Executive Director is authorized to renew the Use Agreement for one additional year at a total annual cost of \$85,021.64. This is the same cost as for the previous two years and the MCMUA has been informed to expect an increase for the next renewal.

• **Resolution No. 2026-064** Resolution Rejecting All Bids for Contract No. 2026-W02 "Utility Vault & SCADA Improvements." at the newly installed vaults at Howard Blvd and Steirli Ct to enhance connectivity to the rest of the system. Three bids were received on July 2, 2026, ranging from \$210,000 to \$615,000, all of which substantially exceeded the Engineer's pre-bid cost estimate of \$126,000. All bids are rejected and this will be reassessed and budgeted for in 2027.

• **Resolution No. 2026-065** Resolution Awarding Contract No. 2026-W03 "Mount Arlington Pump Replacement" to Sovereign Consulting, Inc. Four bids were received on July 2, 2026. Sovereign Consulting, Inc. submitted the lowest responsive bid in the amount of \$282,000.00. This project involves the replacement of aging pumps at the Mt. Arlington Pump Station.

• **Resolution No. 2026-066** Resolution Approving a Vendor Service Contract on a 'Non-Fair and Open' Basis Pursuant to the Pay-to-Play Law for Mount Olive Transfer Station Trench Drain Repairs (Persistent Construction Company). Persistent Construction Company submitted the most advantageous quote in the amount of \$24,605.00. The drain at one of the doors has deteriorated and needs repair, it is not the entire trench drain system.