



Legislation Text

File #: 2022-026, **Version:** 1

Purchase of 678, 682, 686 Conner and 681 Navahoe, Detroit, MI

Agenda of: January 26, 2022

Item No.: **2022-026**

Amount: \$64,375.00

TO: The Honorable
Board of Directors
Great Lakes Water Authority

FROM: Suzanne R. Coffey, P.E.
Interim Chief Executive Officer
Great Lakes Water Authority

DATE: January 20, 2022

RE: **Purchase of 678, 682, 686 Conner and 681 Navahoe, Detroit, MI**

MOTION

Upon recommendation and opinion of Randal M. Brown, General Counsel, the Board of Directors (Board) for the Great Lakes Water Authority (GLWA):

- (1) Approves the purchase of 678, 682, 686 Conner and 681 Navahoe, Detroit, MI from Miles Parish; and
- (2) Authorizes the Interim Chief Executive Officer to take such other action as may be necessary to accomplish the intent of this vote, including the execution of the Purchase Agreement and closing documents.

JUSTIFICATION

To provide the ability to safely and reliably isolate the Freud Pump Station wet well, and pump dry weather sanitary sewage to the WRRF, GLWA needs to construct an access shaft and sanitary pump station east of the Freud Sewage Pumping Station. Working with Arcadis, GLWA's consultant on this project, GLWA has identified properties that it needs to acquire adjacent to the Ashland and Fox Creek interceptors. Four properties adjacent to the interceptors and near the Freud Sewage Pumping Station are owned by Miles Parish. GLWA inquired to purchase the properties. Mr. Parish is willing to sell the properties to GLWA for \$64,375.00 plus closing costs. 678 Conner is an occupied home, the remaining parcels are vacant land. Additional land acquisitions are necessary to support the construction of the access shaft.

BUDGET IMPACT

There are sufficient funds allocated for the access shaft construction in the CIP to acquire the land.

COMMITTEE REVIEW

This matter was presented to the Legal Committee on January 26, 2022.

SHARED SERVICES IMPACT

This request does not impact the Shared Services Agreement.