

13-5271

(Proposal # 14-506)

EM SUBMISSION NO.: EM0372013

PRESENTED: 8-2-13

ADOPTED: 8-5-13

BY THE EMERGENCY MANAGER:

RESOLUTION TO WILLIAM E. WALTER FOR BOILER TESTING AND REPAIR SERVICES

BY THE EMERGENCY MANAGER

RESOLUTION

The Department of Purchases & Supplies has solicited a proposal for boiler inspection, testing, parts and repair services as requested by the Water Plant and Maintenance Division; and


William E. Walter, Inc., PO Box 391, Flint, MI was the low bidder from four solicitations for said requirements. The funding for this request will come from the following account numbers: 101-753.200-930.000 (\$30,000) and 591-545.201-930.000 (\$6,000); and

IT IS RESOLVED, that proper City Officials, upon the Emergency Manager's approval, are hereby authorized to enter into contracts with William E. Walter, Inc for boiler inspection, testing, parts and repair services in an amount not to exceed \$36,000.00. (General Fund and Water Fund)

APPROVED-PURCHASING DEPT:

APPROVED AS TO FINANCE:


Derrick Jones, Purchasing Manager


Gerald Ambrose, Finance Director

APPROVED AS TO FORM:


Peter M. Bade, City Attorney

EFM DISPOSITION:

ENACT ☒ _____ REFER TO COUNCIL _____ FAIL _____


Michael K. Brown, Emergency Manager

DATED: 8-5-13

RESOLUTION STAFF REVIEW

DATE: July 30, 2013

Agenda Item Title: William E. Walter

Prepared By: Kathryn Neumann for Patrick Gerace

Background/Summary of Proposed Action: The Water Plant and Maintenance Dept. will receive support services from William E. Walter. They will provide emergency onsite boiler repairs on a twenty-four hour, seven days a week basis.

Financial Implications: Funding is available in the accounts listed below.

Budgeted Expenditure? Yes ☒ No ☐ Please explain if no:

Account No.: 101-753.200-801.000, 591-545.201-930.000

Pre-encumbered? Yes ☒ No ☐ Requisition # 001300764, 001300495

Other Implications (i.e., collective bargaining): None

Staff Recommendation: Recommend Approval

Staff Person: Patrick Gerace
Patrick Gerace, Director