



City of West Allis

Legislation Details (With Text)

File #: R-2016-0045 **Version:** 1
Type: Resolution **Status:** Adopted
File created: 2/16/2016 **In control:** Public Works Committee
On agenda: 2/16/2016 **Final action:** 2/16/2016
Title: Resolution relative to amending the agreement with Ayres Associates Inc. for methane and groundwater sampling at the Lincoln Avenue landfill site for two years at an amount not to exceed \$25,000.00.
Sponsors: Public Works Committee
Indexes:
Code sections:
Attachments: 1. C 2016-2017 west allis LANDFILL monitoring contract, 2. R-2016-0045 Agreement SIGNED

Date	Ver.	Action By	Action	Result
2/16/2016	1	Common Council	Adopted	Pass
2/16/2016	1	Public Works Committee		Pass
2/16/2016	1	Common Council		

Resolution relative to amending the agreement with Ayres Associates Inc. for methane and groundwater sampling at the Lincoln Avenue landfill site for two years at an amount not to exceed \$25,000.00.

WHEREAS, in 1994, the Wisconsin DNR approved a closure plan for the former landfill site at 113th Street and Lincoln Avenue; and,

WHEREAS, following the closure of the landfill, the City of West Allis is required to conduct ongoing methane and groundwater sampling, as prescribed by the Wisconsin Department of Natural Resources (WDNR); and,

WHEREAS, Ayres Associates Inc. has been the City's long time consultant for these services and has proposed to continue to provide the necessary services to monitor this site for 2016 and 2017 for an amount not to exceed \$25,000.00.

NOW, THEREFORE, BE IT RESOLVED by the Mayor and Common Council of the City of West Allis that the proposal dated February 8, 2016 submitted by Ayres Associates Inc. for methane gas and groundwater sampling at the Lincoln Avenue landfill is hereby amended and accepted.

BE IT FURTHER RESOLVED, that the Purchasing/Central Services Division be and is hereby authorized to issue a purchase order for the aforesaid service and the Director of Public Works/City Engineer is authorized to sign the agreement.