



Lexington-Fayette Urban County Government

200 E. Main St
Lexington, KY 40507

Legislation Text

File #: 0911-16, **Version:** 1

A Resolution authorizing and directing the Mayor, on behalf of the Urban County Government, to execute a Memorandum of Agreement with Ky. River Watershed Watch, to provide services relating to water quality monitoring in the Cane Run Watershed, at a cost not to exceed \$5,000. [Div. of Water Quality, Martin]

Authorization to approve a Memorandum of Agreement with Kentucky River Watershed Watch to coordinate volunteers to provide water quality monitoring in the Cane Run Watershed. The monitoring fulfills a component of LFUCG's Watershed-Focused Monitoring program which is a requirement of the city's Kentucky Pollutant Discharge Elimination System (KPDES) Municipal Separate Storm Sewer System (MS4) permit. Total costs will be \$5,000.00. Funds are Budgeted. (L0911-16) (Martin/Hoskins-Squier)

Budgetary Implications: Yes

Advance Document Review:

Law:

Risk Management:

Fully Budgeted: Yes

Account Number: 4052-303204-3321-71223

This Fiscal Year Impact: \$5,000.00

Annual Impact: \$

Project: STORM_MAIN

Activity: CONSENT_DE

Budget Reference: 2016

Current Balance: \$600,452.97

..Body

BE IT RESOLVED BY THE COUNCIL OF THE LEXINGTON-FAYETTE URBAN COUNTY
GOVERNMENT:

Section 1 - That the Mayor, on behalf of the Lexington-Fayette Urban County Government, be and hereby is authorized and directed to execute the Memorandum of Agreement, which is attached hereto and incorporated herein by reference, with Kentucky River Watershed Watch, to provide services relating to water quality monitoring in the Cane Run Watershed.

Section 2 - That an amount, not to exceed the sum of \$5,000.00, be and hereby is approved for payment to Kentucky River Watershed Watch from account #4052 - 303204 - 71223, pursuant to the Memorandum of Agreement.

Section 3 - That this Resolution shall become effective on the date of its passage.

PASSED URBAN COUNTY COUNCIL:

MAYOR

ATTEST:

CLERK OF URBAN COUNTY COUNCIL