



# Lexington-Fayette Urban County Government

200 E. Main St  
Lexington, KY 40507

## Legislation Text

File #: 0306-18, Version: 1

A Resolution accepting the bid of Brenntag Mid-South, Inc., establishing a price contract for Phosphorous Reduction Chemicals - Sodium Aluminate, for the Div. of Water Quality. (1 Bid) [Martin]

### Lexington Fayette Urban County Government Bid Recommendation

#### Division of Central Purchasing

<b>Bid Title:</b> Phosphorus Reduction Chemicals- Sodium Aluminate				
<b>Bid Number:</b> 11-2018		<b>Buyer:</b> B. Marcum		
<b>Advertising Date:</b> 01/29/2018		<b>Opening Date:</b> 02/12/2018		
<b>Number of Bid Submitted:</b> 1		<b>Recommended Bid Amount:</b> Price Contract		
<b>Fixed Bid</b>	<b>XX</b>	<b>Price Contract</b>	<b>Unit Price Bid</b>	<b>Contract Included</b>
<b>Division Requesting/Recommending:</b> Water Quality				

	<b>Vendor</b>	<b>Address</b>	<b>Amount</b>
Lowest	Brenntag Mid-South, Inc.	Georgetown, Ky.	Price Contract
Second			
Third			

#### Recommended Vendors

Award to: Brenntag Mid-South, Inc.
Award Amount: Price Contract

#### Reason for Recommendation

Bidder submitted lowest bid responsive to specifications.

Multiple Awards to low bidders for item(s) or group(s).

XX One or Non-low bid. See attachment(s) for explanation.

Walk-on

2 Readings

Other:

**Budget/Accounting Information:**

Fund	Dept	Sect	Acct	Project	Bud Ref	Amount	Avail Budget

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

Section 1 - That the bid of Brenntag Mid-South, Inc., establishing a price contract for Phosphorous Reduction Chemicals - Sodium Aluminate, for the Division of Water Quality, be and hereby is accepted and approved as to the specifications and amounts set forth in the terms of the bid, which is attached hereto and incorporated herein by reference.

Section 2 - That this Resolution shall become effective on the date of its passage.

PASSED URBAN COUNTY COUNCIL:

\_\_\_\_\_  
MAYOR

ATTEST:

\_\_\_\_\_  
CLERK OF URBAN COUNTY COUNCIL