

Legislation Details (With Text)

File #: 2017-0767 **Version:** 1 **Name:**
Type: Resolution **Status:** Action
File created: 8/4/2017 **In control:** OPS-County Operations Committee
On agenda: 10/10/2017 **Final action:** 10/10/2017
Title: Commission District(s): All
 SS - Street-Level Imagery-Phase III (Sole Source): for use by the Property Appraisal Department (Appraisal). Awarded to Tyler Technologies, Inc. Amount Not To Exceed: \$477,129.00.

Indexes:

Attachments: 1. AGENDA NOTES-Street-Level Imagery-Phase III, 2. Sole Source-Tyler-Phase III

Date	Ver.	Action By	Action	Result
10/10/2017	1	Board of Commissioners		
9/26/2017	1	OPS-County Operations Committee	recommended for approval.	Pass
9/26/2017	1	Board of Commissioners	deferred for 2 weeks	Pass
9/19/2017	1	Committee of the Whole		

Purchasing Type: Sole Source (SS)

Public Hearing: YES NO **Department:** Purchasing & Contracting

AGENDA ITEM:

Commission District(s): All

SS - Street-Level Imagery-Phase III (Sole Source): for use by the Property Appraisal Department (Appraisal). Awarded to Tyler Technologies, Inc. Amount Not To Exceed: \$477,129.00.

Information Contact: Talisa Clark, CPPO

Phone Number: (404) 687-2797

PURPOSE:

Awarded by the BOC on December 15, 2015 for \$558,600.00, Phase I consists of taking pictures of all real taxable property. Awarded by the BOC on March 28, 2017 for \$848,335.00, Phase II consists of the conversion of paper records to digital records. Phase III consists of the validation of data entered into the iasWorld CAMA in Phase I. iasWorld is a Tyler Technologies' product and Tyler Technologies, Inc. is the only company with the proprietary information necessary to provide the validation services using its proprietary technology and software.

RECOMMENDATION:

Recommend approval of the sole source for an amount not to exceed \$477,129.00 with:

Tyler Technologies, Inc., One Tyler Way, Moraine, OH 45439

Amount Not To Exceed: \$477,129.00

ADDITIONAL INFORMATION:

1. Funding: General - Capital Improvement Projects (Appraisal)