



Legislation Details (With Text)

**File #:** 2017-0734    **Version:** 1    **Name:**

**Type:** Resolution    **Status:** Passed

**File created:** 8/1/2017    **In control:** Board of Commissioners

**On agenda:** 9/12/2017    **Final action:** 9/14/2017

**Title:** Commission District(s): All  
 SS - Sole Source: Cityworks Public Asset Management Software (Multiyear): for use by the Department of Watershed Management (DWM). Awarded to Azteca Systems LLC. Amount Not To Exceed: \$180,000.00.

**Indexes:**

**Attachments:** 1. AGENDA NOTES, 2. Azteca Sole Source Letter & Lease Agreement, 3. Azteca Systems (License Agreement - Revision)

Date	Ver.	Action By	Action	Result
9/14/2017	1	Board of Commissioners	approved	Pass
9/5/2017	1	PWI-Public Works & Infrastructure Committee	recommended for approval.	Pass
9/5/2017	1	Committee of the Whole		

**Purchasing Type:** Sole Source (SS)

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

**AGENDA ITEM:**

**Commission District(s): All**

SS - Sole Source: Cityworks Public Asset Management Software (Multiyear): for use by the Department of Watershed Management (DWM). Awarded to Azteca Systems LLC. Amount Not To Exceed: \$180,000.00.

**Information Contact:** Talisa Clark, CPPO

**Phone Number:** (404) 687-2797

**PURPOSE:**

Consists of providing a computerized maintenance management system software which includes software updates, customer support and access to MyCityworks.com for two (2) years. This software allows employees in the field to view system maps. Additionally, the software provides illustrative maps of various locations throughout DeKalb County as required by the Federal Consent Decree.

**RECOMMENDATION:**

Recommend approval of the sole source for an amount not to exceed \$180,000.00 with:

Azteca Systems LLC, 11075 South Street, #24, Sandy, UT 84070

Amount Not To Exceed: \$180,000.00

**ADDITIONAL INFORMATION:**

1. Contract Effective Date: August 18, 2017
2. Contract Expiration Date: August 17, 2019
3. Funding: General-Operating (DWM)