



Legislation Details (With Text)

**File #:** 2022-2380    **Version:** 1    **Name:**

**Type:** Resolution    **Status:** Action

**File created:** 10/17/2022    **In control:** Board of Commissioners

**On agenda:** 12/13/2022    **Final action:**

**Title:** Commission District(s): 1, 3, 5, 6 and 7  
CO - Change Order No. 6 to Contract No. 1156154 for DeKalb Sidewalk Program Phase 2C - Salem Rd., Henderson Rd. and Flat Shoals Rd. - PI# 0007618/PI# 0008268 (548 days): for use by Public Works - Transportation. This contract consists of construction of sidewalks along Salem, Henderson and Flat Shoals Roads. Awarded to: Precision 2000, Inc. Contract Term Increase Only

**Indexes:**

**Attachments:** 1. Agenda Notes 2022- 2380, 2. UD Change Order Request, 3. SPLOST and UD Change Order Request

Date	Ver.	Action By	Action	Result
12/13/2022	1	Board of Commissioners	approved	Pass
11/15/2022	1	PWI-Public Works & Infrastructure Committee	recommended for approval.	Pass
11/15/2022	1	Board of Commissioners	deferred	Pass

**Purchasing Type:** Change Order (CO)

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

**AGENDA ITEM:**

**Commission District(s):** 1, 3, 5, 6 and 7

CO - Change Order No. 6 to Contract No. 1156154 for DeKalb Sidewalk Program Phase 2C - Salem Rd., Henderson Rd. and Flat Shoals Rd. - PI# 0007618/PI# 0008268 (548 days): for use by Public Works - Transportation. This contract consists of construction of sidewalks along Salem, Henderson and Flat Shoals Roads. Awarded to: Precision 2000, Inc. Contract Term Increase Only

**Information Contact:** Michelle Butler, Esq., CPPO, Procurement Manager

**Phone Number:** (404) 687-3581

**PURPOSE:**

Awarded by the BOC on April 9, 2019 for an amount not to exceed \$5,996,003.45. On February 11, 2020 the BOC approved Change Order No. 1 amending the original funding allocation to add HOST funds and to reduce the amount of SPLOST funds originally allocated. On August 11, 2020, the BOC approved Change Order No. 2 for an amount not to exceed \$77,840.00 to provide funds for the construction of a retaining wall needed to address design of a steep slope identified after the completion of grading work to eliminate potential erosion problems. On March 9, 2021, the BOC approved Change Order No. 3 for an amount not to exceed \$85,000.00 to allow for the excavation of numerous additional test holes to better determine the locations of utilities that are in conflict with proposed storm drain systems along Henderson Road. On December 14, 2021, the BOC approved Change Order No. 4 to extend the contract term for an additional six (6) months to allow more time to

address utilities conflicts with proposed storm drain systems along Henderson Road. On June 14, 2022, the BOC approved Change Order No. 5 to increase funding for an amount not to exceed \$310,462.95 to address costs related to the modified design for the water line and to address claims by the contractor for extensive unanticipated hand digging to locate the water line along Salem Road as well as increase the contract term for an additional six (6) months to allow more time to address utility conflicts with proposed storm drain systems along Salem Road. This request is to increase the contract term for an additional six (6) months to allow the contractor time to address utility locate conflicts with proposed storm drain systems along Henderson Road.

**RECOMMENDATION:**

Recommend approval of Change Order No. 6 through June 30, 2023 with:

Precision 2000, Inc., 2215 Lawson Way, Atlanta, GA 30341

and authorize the Chief Executive Officer to execute the change order and all associated documents.

**ADDITIONAL INFORMATION:**

- |                              |                    |
|------------------------------|--------------------|
| 1. DBE Participation:        | 53%                |
| 2. Contract Effective Date:  | April 9, 2019      |
| 3. Contract Expiration Date: | December 31, 2022  |
| 4. Amount Spent To Date:     | \$6,073,843.41     |
| 5. Funding:                  | SPLOST-Category 1B |