



Legislation Details (With Text)

**File #:** 19-0167      **Version:** 1      **Name:** A RESOLUTION ACCEPTING BURK-KLEINPETER, INC. PROPOSAL FOR PROFESSIONAL ENGINEERING SERVICES AND AUTHORIZING MAYOR TO EXECUTE AGREEMENT

**Type:** Resolution      **Status:** Adopted

**File created:** 3/14/2019      **In control:**

**On agenda:** 3/18/2019      **Final action:** 3/18/2019

**Title:** A RESOLUTION ACCEPTING BURK-KLEINPETER, INC. PROPOSAL FOR PROFESSIONAL ENGINEERING SERVICES AND AUTHORIZING MAYOR TO EXECUTE AGREEMENT

**Sponsors:**

**Indexes:**

**Code sections:**

**Attachments:** 1. DRAFT BK Agreement - FBE at CR 12, 2. Conceptual Layout, 3. SUMMARY OF COSTS PCE-FBE Offset Lefts CR-12 NEW

Date	Ver.	Action By	Action	Result
3/18/2019	1	City Council	adopted	Pass

**A RESOLUTION ACCEPTING BURK-KLEINPETER, INC. PROPOSAL FOR PROFESSIONAL ENGINEERING SERVICES AND AUTHORIZING MAYOR TO EXECUTE AGREEMENT**

**Description of Topic: (who, what, where, when, why and how much)**

Accept Burk-Kleinpeter, LLC. proposal for professional engineering services for the FBE/CR12 offset left turn lanes construction project and authorize Mayor Koniar to execute the agreement contingent upon ALDOT approval. The Task 1 fees would be funded from HSIP 400-3020-5139 and the Task 2 fees would be from the FBE Intersection Improvements (\$300K 'pending' in plan for FY19). Proposal for Task 1 is \$32,700 (10% matching) and Task 2 is \$88,200.

**Budgetary Impact:**

**Non-Capital Item:**

\_\_\_\_\_ Budgeted under account # \_\_\_\_\_ (discussion item)

\_\_\_\_\_ Not budgeted, requesting transfer of \$ \_\_\_\_\_ from Account # \_\_\_\_\_ to

Account # \_\_\_\_\_.\*\*Request to Transfer Departmental Budget Dollars form must be attached\*\*

\_\_\_\_\_ Not budgeted requiring increase to account # \_\_\_\_\_ in the amount of

\$ \_\_\_\_\_.\*\*Request to Increase Departmental Budget Dollars form must be attached\*\*

**Capital - Departmental \*\*Capital Purchase Worksheet form must be attached\*\***

\_\_\_\_\_ Budgeted under account # \_\_\_\_\_ for \$ \_\_\_\_\_ and described in budget as

\_\_\_\_\_. Additional amount needed, if any: Increase in budget of \$ \_\_\_\_\_ OR, transfer of \$ \_\_\_\_\_ from Account # \_\_\_\_\_ to Account # \_\_\_\_\_\*\*Request to Increase OR Request to Transfer Departmental Budget Dollars form must be attached\*\*

\_\_\_\_\_ Not Budgeted - account # \_\_\_\_\_ requires budget increase of

\$\_\_\_\_\_. \*\*Request to Increase Departmental Budget Dollars form must be attached\*\*

Capital Project - \*\*If requesting to start a project, a Capital Project Worksheet form must be attached\*\*

In current year Capital Projects Plan:

Yes, described as FBE Intersection Improvements, planned amount \$300,000, requesting \$62,200 additional funds under account #400-3020-5139 R41 CONST

No, requesting \$\_\_\_\_\_ as total project estimate, including contingencies, under account #\_\_\_\_\_.

No, requesting an increase of \$\_\_\_\_\_ to an already approved project titled \_\_\_\_\_ that is being tracked under Account No. \_\_\_\_\_.

WHEREAS, BurKleinpeter, LLC. submitted a proposal for Task 1, professional engineering services for the FBE/CR12 offset left turn lanes construction project, and

WHEREAS, The proposal included Task 2, professional engineering services for intersection and signal upgrade improvements in the amount of \$88,200.

NOW THEREFORE BE IT RESOLVED that the City Council of the City of Foley, Alabama, as follows:

SECTION 1: Accepts Burk-Kleinpeter, LLC.'s proposal for professional engineering services for the FBE/CR12 offset left turn lanes construction project.

SECTION 2: Appropriates \$88,200 for Task 2, professional engineering services for intersection and signal upgrade improvements under Account No.400-3020-5139 R41 CONST.

SECTION 3: Authorizes Mayor Koniar to execute the agreement with Burk-Kleinpeter, LLC for professional engineering services contingent upon ALDOT approval.

SECTION 4: This Resolution shall become effective immediately upon its adoption as required by law.