

Legislation Details (With Text)

File #: 19-0579 **Version:** 1 **Name:**

Type: Contract/Agreement **Status:** Passed

File created: 5/16/2019 **In control:** Board of Mayor & Aldermen

On agenda: 6/25/2019 **Final action:** 6/25/2019

Title: Consideration of A Professional Services Agreement With Collier Engineering Co, Inc, For Construction Materials And Testing Services For City Of Franklin Fire Station 7 Under Contract Number 2019-0136. (\$28,067.84) (06/11/19 WS)

Sponsors: Brad Wilson

Indexes:

Code sections:

Attachments: 1. 2019-0136 Collier Testing for COF_with Attachment.Law Approved_Signed by Vendor.pdf

Date	Ver.	Action By	Action	Result
6/25/2019	1	Board of Mayor & Aldermen	approved	Pass
6/11/2019	1	Work Session	referred as a Consent Item	

DATE: May 31, 2019

TO: Board of Mayor and Aldermen

FROM: Eric Stuckey, City Administrator
Kristine Brock, Assistant City Administrator/CFO
Brad Wilson, Facilities Project Manager

SUBJECT:

Consideration of A Professional Services Agreement With Collier Engineering Co, Inc, For Construction Materials And Testing Services For City Of Franklin Fire Station 7 Under Contract Number 2019-0136. (\$28,067.84) (06/11/19 WS)

Purpose

The purpose of this memorandum it to provide information to the Board of Mayor and Aldermen (BOMA) to consider a Professional Services Agreement (PSA) with Collier Engineering Co, Inc for site, site materials and other testing services for the construction of Fire Station 7, 900 Brunacini Way.

Background

During construction of the project (Fire Station 7), certain testing services will be required to verify compliance with various project specifications. Collier Engineering is a local engineering consulting firm that will make the needed site visits and conduct testing including compaction density testing of not only the site pad but also

compaction of the parking area and roadway, testing for verification of the concrete installation (proper, specified PSI), backfill of utilities, air flow of the HVAC systems and air quality within the interior.

Financial Impact

The cost for testing will be \$ 28,067.84 and will be paid out of the Fire Station 7 project budget.

Recommendation

Approval of Contract 2019-0136 with Collier Engineering is recommended.