



Legislation Text

File #: RES-13:167, **Version:** 1

A RESOLUTION OF THE CITY OF JONESBORO, ARKANSAS TO ENTER INTO AN AGREEMENT WITH GARVER, LLC TO PERFORM PROFESSIONAL ENGINEERING SERVICES

WHEREAS, the City of Jonesboro desires to enter into an agreement for professional engineering services with Garver, LLC to study the intersection of Highway 351 (Airport Road) and Aggie Road to determine the improvements necessary to increase capacity and reduce delay at this location; and,

WHEREAS, the City of Jonesboro's forces are fully employed on other urgent work that prevents their early assignments to the aforementioned work; and,

WHEREAS, Garver, LLC is adequately staffed and well qualified, and it has been determined that its current workload will permit completion of the project on schedule; and,

WHEREAS, Garver, LLC has agreed to provide the Scope of Services detailed in the attached agreement; and,

WHEREAS, Federal monies have been allocated to fund this work and expenses are reimbursable through Section 115 Federal-aid Transportation and Drainage Planning Funds administered through the Arkansas Highway and Transportation Department (AHTD).

NOW THEREFORE BE IT RESOLVED BY THE CITY COUNCIL FOR THE CITY OF JONESBORO, ARKANSAS THAT:

Section 1: That the City of Jonesboro shall enter into an agreement with Garver, LLC to perform professional engineering services to study the intersection of Highway 351 (Airport Road) and Aggie Road to determine the improvements necessary to increase capacity and reduce delay at this location.

Section 2: Federal monies have been allocated to fund this work and expenses are reimbursable through Section 115 Federal-aid Transportation and Drainage Planning Funds administered through the Arkansas Highway and Transportation Department (AHTD).

Section 3: The Mayor and the City Clerk are hereby authorized by the City Council for the City of Jonesboro to execute all documents necessary to effectuate this agreement.

PASSED AND APPROVED this 15th day of October, 2013.