



## Engineering Services Committee Meeting

Meeting Date: 11 February 2025

Transportation Improvement Program Projects Professional Services

Enhance the Operational Efficiency of Various Intersections

Project Numbers: PI 0012866, 0012867, 0012868

RFQ 17-127

File Reference: 24-014 (A)

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<b>Department:</b>	Engineering & Environmental Services
<b>Presenter:</b>	Dr. Hameed Malik, Director
<b>Caption:</b>	<p>Approve supplemental funding to Hussy Gay Bell (HGB) in the amount of \$30,000 (\$10,000/ea) for the Augusta Engineering Transportation Improvement Program (TIP) Operational Efficiency of Various Intersections Projects (PI 0012866, PI 0012867, and PI 0012868) Construction Phase Services (CEI). AE / RFQ 17-127</p> <p>P350506 – SA#4 Barton Chapel Rd @ Gordon Hwy P350536 – SA #5 Wheeler Road from I-20 – Augusta West P350539 – SA #4 Wheeler Road @ Roberts C. Daniel Parkway</p>
<b>Background:</b>	<p>The Project is for traffic flow operational efficiency of various intersections and listed in the Augusta Metropolitan Planning Organization (MPO) TIP. Project funding is provided as a federal funded cost sharing project. The purpose of this project is gaining operation efficiency by widening of the intersections to allow for left turn lane &amp; other improvements. The project consists of Barton Chapel Road @ Gordon Hwy, Robert C Daniel @ Wheeler, and Wheeler Road I-20 to Augusta West Parkway Corridor. The project is under construction. The Construction Phase requires design related coordination with utilities, resolution of constructability conflicts, review of contractor construction documents submittals, and request for field information (CEI) that warrants design engineer services.</p>
<b>Analysis:</b>	<p>All three projects (PI 0012866, PI 0012867, and PI 0012868) are in construction. This supplemental agreement covers services during the construction phase (CEI) for contractor requests for field information, utility conflicts assessment &amp; resolution, field engineering, and attending construction progress meetings.</p>
<b>Financial Impact:</b>	<p>Funds in amount of \$30,000.00 are available in Engineering SPLOST 8 On-Call construction.</p>

**Alternatives:** Do not approve and find alternative to complete the project and meet federal requirements.

**Recommendation:** Approve supplemental funding (SA6) to Hussy Gay Bell (HGB) in the amount of \$30,000 for the Augusta Engineering Transportation Improvement Program (TIP) Operational Efficiency of Various Intersections Projects (PI 0012866, PI 0012867, and PI 0012868) Construction Phase Services (CEI).  
AE / RFQ 17-127

**Funds are available in the following accounts:** (\$30,000) 330-041110-52.12115 / 222830902-52.12115 - SPLOST 8 - On Call Construction

**REVIEWED AND APPROVED BY:** HM/sr