Committee Meeting Date:	
Commission Meeting Date:	
Agenda Item Number:	
Approval Letter Date:	
Entered into the MuniAgenda by/date	

DATE: **October 11, 2026**

TO: **The Honorable Garnett L. Johnson, Mayor**
Members of the Commission
Don Clark, Chairman, Engineering Services Committee

THROUGH: **Tameka Allen, Administrator**

FROM: **Hameed Malik, Ph.D., PE, Director of Engineering & Envir. Services**

SUBJECT: **Augusta Engineering Infrastructure Program Delivery &**
Projects construction Management Web Based Technology-Procore
File Reference: 26-014(A)

CAPTION: Approve supplement funding (SA1) for the AMCS Platform (web-based technology) for Augusta Residential Waste Collection Services management. Also approve funds in the amount of $76,650.00 for completing platform implementation/ AE

BACKGROUND: Augusta/Environmental Services transitioning Elemos platform to web-based AMCS platform. Engineering & Environmental Services (AE) Team along with Augusta IT staff reviewed AMCS Platform technology and participated in platform demo to explore platform features and fitness to Augusta's current waste management services needs. Augusta Commission approved contract on December 16, 2025 and data transfer from Elemos platform is in progress. During migration activities significant fata quality issues were identified within the existing source data. These issue require additional analysis, cleaning, mapping validation, and remediation to ensure data can be migrated accurately and successfully.

ANALYSIS: AMCS technical team extended involvement is warranted to complete current data conversion to AMCS platform. Without this effort, critical business data may be incomplete, inaccurate, or unsuitable for migration and impacting reporting accuracy and operational continuity. Approval of this supplement funds will provide the resources necessary to remediate source data quality issues, reduce migration risk, and ensure successful implementation with accurate and reliable data.

FINANCIAL IMPACT: Funds are available in Environmental Services FY2026 Operational Budget.

ALTERNATIVES: Not proposed.

RECOMMENDATION: Approve supplement funding (SA1) for the AMCS Platform (web-based technology) for Augusta Residential Waste Collection Services management. Also approve funds in the amount of $76,650.00 for completing platform implementation/ AE

REQUESTED AGENDA DATE: Committee Meeting: October 27, 2026
Commission Meeting: November 2, 2026

DEPARTMENT DIRECTOR:

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FUNDS ARE AVAILABLE IN THE FOLLOWING ACCOUNTS:

Environmental Services FY2026 Operational Funds

ADMINISTRATOR:

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FINANCE:

_____

AMCS Project Change Request

Prepared for: City of Augusta Change Approval Authority
Customer: City of Augusta
9515 – Platform Implementation

Prepared by: Derrick Mills
August 26, 2026

Confidential Information
Property of AMCS
Distribution Restricted to Authorised Persons

Project Change Request			
Project Name:	City of Augusta – Platform Conversion from ELEMOS		August 26, 2026
Project ID:	9515		Change #: AUG_CR_01
Originator:	Derrick Mills		
Request Type: *To activate the box, click, and select.*	☒Scope ☐Schedule ☐Design ☐Budget ☐Other(specify)	Priority:	○ **Must Have** ◉ **Should have** ○ **Nice to Have**
Change Description: *Attach additional sheets, if necessary.*	Additional consulting in the amount of **350 hours** may be required to analyze, cleanse, transform, and validate source data due to previously unidentified data quality issues discovered during migration activities. The effort exceeds the assumptions outlined in the original project estimate and is necessary to prepare the client's data for successful migration into the AMCS platform. During migration activities, significant data quality issues were identified within the client's source data. These issues require additional analysis, cleansing, mapping validation, and remediation to ensure data can be migrated accurately and successfully. Without this effort, critical business data may be incomplete, inaccurate, or unsuitable for migration, increasing project risk and impacting system adoption, reporting accuracy, and operational continuity.		
Change Benefits:	This change will reduce migration and go-live risk by addressing source data quality issues that could impact system performance, reporting accuracy, and user adoption. Completing this work prior to cutover will help ensure successful implementation, minimize future remediation costs, and protect the client's overall investment in the platform. The purpose of this change is to ensure that at the end of the project there are enough hours to continue.		

Evaluation and Analysis			
Analysis assigned to:	Derrick Mills	Due Date:	August 26, 2026
Project Impact:	There will be a cost impact to the project only if the additional hours are required.		
Summary and Recommendation:	Approval of this change request will provide the resources necessary to remediate source data quality issues, reduce migration risk, and ensure successful implementation with accurate and reliable data. The estimated hours herein represent both data migration and project management, overseeing additional schedules.		
Analysis Completed by:	Derrick Mills	Completion Date:	July 10, 2026
Resources:	Sean Davison	Estimated Hours:	350
Estimated Implementation Time:	N/A	Estimated Cost:	$219 hourly rate x 350 hrs $76,650
Estimated Completion Date (or release version)	November 30, 2026	Estimated ROI:	N/A

Authorization and Completion			
Change Status:	Accepted	Date Approved:	
		Date Due:	September 30, 2026
PO Ref #		Casella Int. Ref #	
Signatures			
City of Augusta Approval:		Date:	
AMCS Project Manager:	Derrick Mills	Date:	
Other:		Date:	

These are results for mileage from augusta 535 telfair st ***augusta***. ga. to 201 pryor street sw
Search instead for mileage from augusta 535 telfair st aug. ga. to 201 pryor street sw

AI Overview

The driving distance from 535 Telfair Street in Augusta, GA to 201 Pryor Street SW in Atlanta, GA is 149 miles.

Route Overview

- **Primary Route:** The most direct drive uses **I-20 W** all the way into downtown Atlanta.
- **Estimated Travel Time:** Approximately **2 hours and 23 minutes** under typical traffic conditions.