

AGENDA MEMO

Business of the City Council City of Sweeny, Texas

Meeting Date	03.05.2024	Agenda Item	
Approved by City Manager	Yes	Presenter(s)	Larry Jones with Texas Rebuild
Reviewed by City Attorney	YES	Department	Utility Billing
Subject	Discussion and possible action to approve the Profession Services Agreement with Texas Rebuild / E3 to confirm preliminary findings of AMI meter accuracy.		
Attachments			
Financial Information	Expenditure Required: Amount Budgeted: Account Number: Additional Appropriation Required: Additional Account Number:		N/A N/A

Executive Summary

Texas Rebuild/E3 has been collaborating with the utility billing department to investigate a possible malfunction in the current water metering system. Water/sewer revenue has decreased over the past three years, resulting in a loss of more than \$500,000.

The purpose of this agenda item is for Council to see the preliminary findings and potential self-funding solutions proposed by Texas Rebuild.

The next step would be to execute a Professional Services Agreement with Texas Rebuild/E3 to confirm the preliminary study results. Meter testing may be required to complete a final proposal for a cost not to exceed \$10,000. The costs of meter testing and final engineering will be included in the overall project.

Texas Rebuild has been discussing turnkey solution to repurposing an existing city-owned building into a full-service animal shelter. We understand the project scope has likely changed substantially due to a successful fund raiser event, and the City is in the process of executing a legal agreement with the donor.

The focus of this item is on utility metering accuracy and request to execute an agreement for services.

Recommended Action

Staff recommends approval of a contract with Texas Rebuild / E3 for testing existing meters for accuracy, for recommending self-funding solutions, and possibly to conduct a utility rate study.

Suggested motion, "I move we approve a professional services agreement with Texas Rebuild to confirm preliminary AMI meter findings."