

MEETING DATE
06/16/2025

# CITY OF LAKE CITY

## Report to Council

COUNCIL AGENDA	
SECTION	
ITEM NO.	

**SUBJECT:** Gmuer Engineering proposal for Leisure Lane water main extension

**DEPT / OFFICE:** Distribution & Collections

<b>Originator:</b> Brian Scott, Director of Distribution and Collections		
<b>City Manager</b> Don Rosenthal	<b>Department Director</b> Brian Scott	<b>Date</b> 06/05/2025
<b>Recommended Action:</b> Approve Gmuer Engineering proposal for water main extension along Leisure Dr.		
<b>Summary Explanation &amp; Background:</b> Gmuer Engineering has submitted a proposal for professional services to extend a water main along Leisure Dr. and Wren Ct. into a residential area from the existing water main on SR247. <ul style="list-style-type: none"> <li>➤ Watermain – Tap the existing water main in SR247 and install a directional bore under SR247 for a 12-inch watermain. FDOT requires specific purpose utility survey with locates of existing utilities.</li> <li>➤ Watermain – Extend approximately 1,300 linear ft of 8-inch water main south and southeast along SW Leisure Drive and approximately 700 linear ft of 8-inch water main south along SW Wren Ct with fire hydrants.</li> </ul> <p>Gmuer Engineering will provide the following services:          Subcontract: Specific Purpose Survey for the proposed directional bore crossing of US90. Assumes 5 soft digs          Design: Prepare a schematic utility plan that meets the applicable code requirements of the reviewing agencies          Permitting: Submit permit applications to the reviewing agencies, respond to comments, and revise plans          Bidding: Provide utility plans to the City and answer bid questions from contractors via the City          Construction:</p> <ul style="list-style-type: none"> <li>● Perform site visits at the request of the City to resolve conflicts encountered in the field</li> <li>● Issue verbal or written field orders or field orders with revised plans in response to requests for information</li> <li>● Review record drawings kept by the contractor in relation to the utility construction plans</li> <li>● Certify pressure and other material and construction testing and certify bacteriological and other public safety testing (completed at the cost of the contractor and witnessed by the City) as required by FDEP</li> <li>● Complete any required closeout documentation with the City and FDEP</li> </ul>		
<b>Alternatives:</b> None		
<b>Source of Funds:</b> 410.70.536-030.31		
<b>Financial Impact:</b> \$19,500.00 (Not to exceed \$19,500.00)		
<b>Exhibits Attached:</b> 1) Gmuer Engineering proposal		