CITY OF JOPLIN
COUNCIL AGENDA ITEM

ITEM
Council Bill 2024-113 – Agreement with G&G Construction Company, Inc. for the Miscellaneous WWTP Improvements 2024.

MEETING DATE
April 15, 2024

ORIGINATING DEPT
Public Works - Operations

ATTACHMENTS
CB2024-112 Ordinance, Agreement, Bid Summary

REVIEWED BY
Director of Public Works, Daniel Johnson; Director of Finance, Leslie Haase; City Attorney, Peter Edwards; Assistant City Manager, Tony Robyn; City Manager, Nicholas Edwards

SUMMARY
This Council Bill will approve a agreement between the City of Joplin and G&G Construction Company, Inc for Miscellaneous WWTP Improvements 2024 in the amount of One Million Twelve Thousand Seven Hundred and 00/100 DOLLARS ($1,012,700.00).

BACKGROUND
During the 2024 budget process, nine priority projects were identified at both the Turkey Creek Wastewater Treatment Facility and the Shoal Creek Wastewater Treatment Facility that would address infrastructure rehabilitation or replacement and safety concerns in FY2024. These projects include replacement of decant valves; gravity belt thickener end section; snail pit flow control sluice gate and east sludge thickener at Shoal Creek. Repair of the west sludge thickener at Shoal Creek. Repair and replace methane gas piping at Shoal Creek. Cover UV effluent channel at Turkey Creek. Replace maintenance building check valves at Turkey Creek. Repair lagoon washout at Turkey Creek. Additional items have been identified as failed or failing since the original scope was prepared and were added to the bid. These include repair of the west sludge thickener and replacement of one (1) mixer at Shoal Creek and brush rotor repairs and replacement of three (3) mixers at Turkey Creek.

In accordance with the City of Joplin's procurement policies, a request for proposals for the Miscellaneous WWTP Improvements 2024 was advertised in the Joplin Globe on February 23, 2024 and bids were received by the city on March 26, 2024. A total of 3 bids were received, with G&G Construction Company, Inc. being the lowest responsive bidder. The bid was within 1.27% of the engineer's estimate.

FUNDING SOURCE
Sanitary Sewer Fund

RECOMMENDATION
Staff recommends approval of this Council Bill on first reading.