

City of Norman, OK

Municipal Building Council Chambers 201 West Gray Norman, OK 73069

Master

File Number: K-1920-20

File ID:K-1920-20Type:ContractStatus:Consent ItemVersion:1Reference:Item 14In Control:City CouncilDepartment:Utilities DepartmentCost:File Created:05/10/2019

File Name: Contract for Residuals Hauling for WTP Final Action:

Title: CONSIDERATION OF AWARDING OF BID 1819-68 AND CONTRACT K-1920-20 BY AND BETWEEN THE NORMAN UTILITIES AUTHORITY AND MEYER DIRT WORKS, L.L.C., TO HAUL RESIDUALS FOR THE WATER TREATMENT PLANT.

Notes: ACTION NEEDED: Acting as the Norman Utilities Authority, motion to accept all or reject all bids meeting specificiations; and, if accepted, award the bid to Meyer Dirt Works, L.L.C., approve Contract K-1920-20, L.L.C., and authorize the execution thereof.

Agenda Date: 07/09/2019

Agenda Number: 4

Attachments: Text File, Tabulation, Residual hauling signed contract

Project Manager: Geri Wellborn, Utilities Manager

Entered by: mary.wray@normanok.gov Effective Date:

History of Legislative File

 Ver- Acting Body:
 Date:
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Text of Legislative File K-1920-20

body

BACKGROUND: On April 18, 2019, bids were opened for Water Treatment Plant Residuals Hauling (Bid Number 1819-68). Residuals hauling operations will be utilized throughout the fiscal year as needed based on the price structure in the winning bid. Staff anticipates residual amounts to increase due to an existing contract with Midwest City and Del City to allow Norman to use more than the normal lake allocation, for a fee. Average residuals produced per year are approximately 35,500 cubic yards and clay lining is approximately 3,000 cubic yards per year. Bids were selected based on these two unit prices since they are the majority of the annual \$253,830 budget.

<u>DISCUSSION</u>: Bid 1819-68 - Residuals Hauling specifications were sent to three (3) vendors and two (2) bids were received. Staff established a quantity to be hauled based on past years for selecting the winning bid. Meyer Dirt Work, LLC submitted the lowest and best bid meeting all specifications in the following amounts:

- Item 1 \$4.81/cubic yard,
- Item 2 no bid,
- Item 3 \$100/hour,
- Item 4 \$100/hour,
- Item 5 \$10.83/ cubic yard,
- Item 6 \$16/ cubic yard,
- Item 7 \$10/ cubic yard
- Item 8 \$16/ cubic yard.

With the listed quantity, Meyer Dirt Work, LLC was low at \$203,245 followed by Chandler Dozer Service at \$255,000. If the lowest bidder is not able to fulfill the terms of the contract, it will be awarded to the next lowest bidder.

The budget is \$253,830 and the lowest bid is within the expected cost. This is an increase in cost based on the price per cubic yard cost in the contract. The current contractor is in the process of cleaning out two lagoons this fiscal year. This work will be paid with fiscal year ending June 30, 2019 (FYE '19) funds under current pricing. Staff anticipates a minimum of four (4) lagoons will need cleaning in the 2020 fiscal year. Staff does not anticipate an increase in next year's budget. Funds in the amount of \$253,830 have been budgeted in the FYE 2020 Water Fund Budget, Water Treatment Plant - Residuals Removal (account number 031-5534-461.41-21) and Other Business (account number 031-5534-461.41-99) for hauling residuals for the Water Treatment Plant.

RECOMMENDATION: Staff recommends Bid 1819-68 be awarded to Meyer Dirt Work, LLC, and Contract K-1920-20 be approved.