VILLAGE OF LOMBARD REQUEST FOR BOARD OF TRUSTEES ACTION

For Inclusion on Board Agenda Bids and Proposals

| TO : | President and Village Board of Trustees |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| FROM: | Scott Niehaus, Village Manager |
| DATE : | May 8, 2023 Agenda Date May 18, 2023 |
| TITLE : | Waiver of Bids - Duke's Root Control, Inc. Sewer Root Control |
| SUBMITTED BY: | Brian Jack, Utilities Superintender |
| RESULTS: | |
| | blished Bidding Closed |
| Total Number of Bi | ds Received dders Meeting Specifications |
| Bid Security Requir | |
| Performance Bond | |
| Were Any Bids Wit | |
| Explanation: | |
| Waiver of Bids Req | uested?XYesNo |
| If yes, explain: | |
| | ded to LowestYesNo |
| Responsible Bidder If no, explain: | |
| | |
| FISCAL IMPACT: | /1 1 |
| | /budget estimate \$50,000.00 |
| Amount of Awaru | \$44,161.27 Water/Sewer Capital Res Fund (520.790.715.75350 RM PROG 10) |
| | RECOMMENDATION: |
| | r of bids as Dukes Root Control uses their patented and proprietary chemical |
| | ased herbicide registered by the USEPA for controlling tree roots in sanitary |
| | sive chemical has less of an environmental impact and is safer to use than that |
| | cal control companies. Waive bids and award a contract for sewer root eatment for amount not to exceed \$44,161.27 in FY 2023. |
| | |
| Has Recommended Bidder Worked for Village Previously X Yes No If yes, was quality of work acceptable X Yes No | |
| ir yes, was quality o | of work acceptableNo |
| REVIEW (as needed | 1): |
| Village Attorney XX Date | |
| Finance Director XX Date | |
| Village Manager XX Date 5/9/2 | |

NOTE: All materials must be submitted to and approved by the Village Manager's Office by 4:30 pm, Wednesday, prior to the Board Agenda distribution.