



Legislation Text

File #: 22-0939, Version: 1

CITY COUNCIL AGENDA ITEM

ACTION REQUESTED:

Waive the applicable provisions of the Naperville Procurement Code in order to establish pricing for the 2022-2023 winter season and award Procurement 22-251, Roadway Snow Removal, to certain contractors for an amount not to exceed \$441,870 and for the period of October 1, 2022 through April 30, 2023 (requires six positive votes)

DEPARTMENT: Department of Public Works

SUBMITTED BY: Richard Dublinski, Director

BOARD/COMMISSION REVIEW:

N/A

BACKGROUND:

The Department of Public Works (DPW) is responsible for snow removal throughout the City. Because snow removal operations cannot be effectively completed solely with in-house staff, equipment and portions must be outsourced.

There is no single contractor large enough to provide the approximate 70 supplemental snow removal units required to plow City streets; therefore, DPW retains the services of multiple contractors. Since the 2004-2005 snow season, the City Council has waived the Code and approved set pricing in the form of hourly rates for snow plowing contracts. Each year the City advertises and accepts applications from contractors, and, for this upcoming season, staff plans to begin accepting applications in September.

DISCUSSION:

All applicants meeting the following criteria are awarded contracts:

1. Minimum of three years of experience providing snow removal on public or private roadways (not including parking lots). If less than three years of experience, previous experience with the City will be considered.
2. Ability to provide adequate communications. All salt vehicles require a two-way radio with the City frequency or a cell phone.
3. Ability to respond to a designated work area within 1.5 hours of being called out.
4. Ability to provide necessary assigned equipment 24 hours a day, 7 days a week.
5. Ability to provide service for periods greater than 24 consecutive hours.
6. Ability to provide competent drivers/operators capable of efficiently operating the equipment assigned, reading a map, and speaking English.
7. Ability to provide additional supervisory support if the amount of equipment (number of pieces)

exceeds six units.

8. Ability to provide equipment that meets or exceeds DPW equipment specifications.
9. Utilize provided GPS technology supplied by City prior to each event. Payment for services contingent upon use and return of GPS technology to DPW.
10. Ability to meet or exceed all liability insurance requirements as required by the City of Naperville.

Plowing starts with a minimum of two-inch snowfall accumulation. Without the service of the contractors, the average completion time to plow snow, from the end of a snowfall, is projected to increase from 12 hours to approximately 32 hours. For winter weather events resulting in greater than 12 inches of snow during a 24-hour period, the contractors receive a bonus of 20% to the hourly rate for large pieces of equipment. The bonus assists the City in obtaining more equipment during peak demand times. All contractors are required to provide a list of the equipment they have available and the City will contact additional contractors with large equipment needed during a blizzard.

Based on the increases in manpower and fuel that the contractors have had over the past few years, staff recommends a 10% increase in hourly rates for the upcoming 2022/23 winter season (See Attachment 1). The recommended rates are currently at the mid-point in comparison to other municipalities.

Waiver of Section 1-9B-4 (Methods of Source Selection) of the Naperville Code is required because the recommended process is not one of the enumerated methods under the Code.

FISCAL IMPACT:

CIP #: N/A

Roadway snow removal is expensed to the Operational Service account listed below. A total of \$401,700 was budgeted for contract snow removal in 2022. The budget for 2023 will be adjusted to reflect the increase in pricing.

Account Number	Fund Description	Total Budget Amount
31251100-531308	General Fund	\$1,862,660