

Legislation Text

File #: 18-0484, Version: 1

Consider and take action on a resolution authorizing an agreement with WestNet, Inc. for the First-In Fire Station Alerting System for all 5 Fire Stations and EMS headquarters in an amount not to exceed \$300,279.64 (Fire Chief & Director of Information Technology)

Approval of this resolution will authorize an agreement with WestNet, Inc. for the First-In Fire Station Alerting System for all 5 Fire Stations and EMS headquarters in an amount not to exceed \$300,279.64 The agreement includes the installation, equipment and software for an IP (Internet Protocol) station alerting directly from the dispatching software. This product will speed up the dispatch process times, station notification process and improve firefighter/medic comprehension through computer generated automated voice. The system and software will have the ability of color coded lights and text message dorm remotes in each bedroom. This system will give the City credit on our next ISO rating as it allows for redundancy for alerting the stations and firefighters.

The proposal includes the installation of Fire Station Alerting at the following locations:

Fire Station 1601 2nd StFire Station 22120 Hobbs RdFire Station 33575 E FM 518Fire Station 4175 N Bay Area BlvdFire Station 52898 Bay CreekEMS Station 1260 S FM 270

This system is included in the Fire Station 6 project for a complete station alerting system. The City of Webster has already paid for the interface (at a cost of approximately \$50,000) with our Public Safety Dispatching software. WestNet is on HGAC contract pricing under contract EC07-16

Attachments:

- 1. Data Sheet
- 2. Proposed Resolution
- 3. Exhibit A Agreement with Westnet, Inc.

FUNDING

{x} Included on the 3rd quarter Budget Amendment on the same agenda in the amount of \$300,280 to be funded with savings from another department. Expenses to be charged to Information Technology account 1550000-53280 Technology Maintenance Services

STRATEGIC PLANNING {x} NOT APPLICABLE