Summer 2019 Fire Alarm Inspections

Request for Proposals 19-263-0415

Issue Date:	Friday, April 19, 2019	
Responses Due:	By 10 AM (CST), Wednesday, May 08, 2019	
	RFP Materials may be delivered via postal services, hand delivery or email.	
	Materials are to be delivered to:	
	Mulvane USD 263	
	628 E Mulvane St	
	PO Box 130	
	Mulvane, KS 67110	
	Attn: Summer 2019 Fire Alarm Inspection	
	Email RFP to: Carolyn Young, cyoung@usd263.org Subject: Summer 2019 Fire Alarm Inspection	
Issuing Agent:	Richard Hampton	
Email Contact:	rhampton@usd263.org	
Telephone Contact:	Office: 316-777-0442 Cell: 316-651-7981	
Site Inspection Window:	04/19/2019 – 05/06/2019 Please call to arrange inspection if needed.	

Mulvane USD 263is seeking a contractor to perform fire alarm system inspections for all building locations owned and operated by the Mulvane USD 263school district. These inspections must be completed during the summer break from 05/22/2019 - 07/20/2019. USD 263 will schedule needed repairs with the agency that best suits the district's needs and are not guaranteed with the award of this RFP.

Cost along with meeting the requested certifications and testing guidelines will decide the award of this RFP. It is the respondent's responsibility to address all elements of this RFP. Respondents whose proposal does not meet qualifications or is not delivered at the specified time and location will not be considered. USD 263 reserves the right to reject all RFP (S) and restart the process if it is deemed in the best interest of the school district.

All solicitation documents may be located on the Mulvane USD 263 website. All documents pertaining to this solicitation are posted at this location.

https://www.usd263.com/vnews/display.v/SEC/Bid%20Information

USD 263 MULVANE SCHOOL DISTRICT REQUEST FOR PROPOSALS

Site Visits

Site visits must be scheduled with Richard Hampton or his designee. Site visits can be scheduled by phone (316)651-7981, or via email rhampton@usd263.org. Site visits must be scheduled prior to Monday, May 06, 2019 and occur between the hours of 7:00 AM (ET) and 3:00 PM (ET), Monday through Friday, except school holidays.

Qualifications:

NFPA 72: 10.2.2.5 Service personnel shall be qualified and experienced in the inspection, testing, and maintenance of fire alarm systems. Examples of qualified personnel shall be permitted to include, but shall not be limited to, individuals with the following qualifications:

- (1) Factory trained and certified
- (2) National Institute for Certification in Engineering Technologies fire alarm certified
- (3) International Municipal Signal Association fire alarm certified
- (4) Certified by a state or local authority
- (5) Trained and qualified personnel employed by an organization listed by a national testing laboratory for the servicing of fire alarm systems

Testing Scope at each building where applicable:

- 1. Inspections performed must meet the National Fire Protection Association Standard 72 (National Fire Alarm Code) and city, county, and state code/regulations.
- 2. The awarded proposer must provide a full report of all inspections with any required and/or recommended repairs.
- 3. The report must include device #/name, type of device, location & pass or fail.
- 4. A report detailing repairs along with pricing should be supplied as soon as possible following the system inspections.

Required inspection test of all devices

Inspection of control panel (s)

Verify monitoring connections* dedicated and capture
Inspection of annunciator
Test pull stations
Test bells
Test audible and visual devices
Test elevator recall, if/where applicable

Test door holders

*The stadium is not a monitored system

Test duct detectors Test smoke detectors Test tamper switches Test flow switches

Test ground fault detection circuitry, if/applicable Test for grounded field wiring, if/applicable Load test of standby batteries

Timeline:

These inspections must be completed during the summer break from 05/22/2019 - 07/20/2019 during normal business hours. Some buildings have activities that will need to be worked around.

Respondent Document Requirements:

- 1. List certifications of your organization.
- 2. List certifications of site personnel that will be performing the inspections.
- 3. List of references from schools or organizations in our area that have used your inspection services.
- 4. A blank copy of your inspection form.
- 5. Cost worksheet to complete scope of work.
- 6. Include any and all service and performance guarantee(s) with submission of your bid.

USD 263 MULVANE SCHOOL DISTRICT REQUEST FOR PROPOSALS

Cost Proposal

All respondents must complete the cost proposal form included with this solicitation.

- 1) Pricing not entered in the cost proposal form will not be considered and the response may be deemed non-responsive.
 - a) If additional space is needed, an attachment must be added and also must specify details in relation to cost.

Fire Alarm Inspection Cost

Location	Fire Alarm Panel	Inspection Cost
Mulvane USD 263 Central Office	Simplex #4002-8001	\$
628 E Mulvane St, Mulvane KS		
WD Munson Elementary School	Simplex #4010	\$
1007 Westview, Mulvane KS		
Mulvane Grade School	Simplex # 4010 ES	\$
411 SE Louis Dr, Mulvane KS		
Mulvane Middle School	Simplex # 4010	\$
915 Westview, Mulvane KS		
Mulvane High School	Simplex # 4020-8001	\$
1900 N Rock Rd, Mulvane KS		
Mulvane Stadium Complex	Siemens/Cerberus	\$
915 Westview, Mulvane KS	# FC901	

RETURN ALL DOCUMENTS: Failure to complete and return all documents and requested certifications and references in their entirety may result in a submission being rejected.

Response Submission Forms For Solicitation: Summer 2019 Fire Alarm Inspection RFP 19-263-0415 Name Signature Date RESPONDENT NAME (Print): Contact Information:

Fire Alarm System Repair Cost

This document is not required to be submitted with bid. It is for listing needed repairs and cost of those repairs.

Description	Code/Part Number	Cost
Manual Pull		\$
Smoke Detector		\$
Duct Detector		\$
Horn Strobe		\$
Strobe		\$
Horn		\$
Relay Module		\$
Control Module		\$
Monitor Module		\$
FCPS (Fire Alarm Control Panel Power Supply)		\$
		\$
		\$
		\$
		\$
		\$
		\$
		\$
		\$