



Quotation

Quote #: Q-03777
Date: 9/16/2024, 4:20 PM
Expires On: 10/16/2024

Mammoth Security

We do more with less, using technology

1 Hartford Square #25, New Britain, Connecticut 06052, US
Phone: 860-748-4292
Email: XXXXXXXX@mammothsecurity.com

Ship To
Business

Bill To
Business

SALESPERSON	EXT	EMAIL	DELIVERY METHOD	PAYMENT TERMS
John Smith		XXXXXXXX@mammothsecurity.com		Net 30

General: Mammoth Security will provide annual inspections of the fire alarm system.

Fire Alarm Inspection Scope of Work:

Mammoth Security will test the fire alarm panel batteries and replace them if need be.

All smoke detectors, duct smoke detectors, test stations, heat detectors, pull stations, horn strobes, and strobes will be tested.

Waterflows, tampers, pressure switches, and control valves on the sprinkler system will be tested.

Any deficiencies found during the inspection will be noted if they cannot be fixed that same day.

Mammoth Security will create a blueprint and master device list of the fire alarm system at the end of the installation.

Mammoth Security will verify all fire alarm devices are working properly and reporting to the monitoring station before leaving the site.

Existing Fire Alarm Device Locations:

1 - FACP

53 - Smoke Detectors

10 - Heat Detector

12 - Pull Stations

4 - Duct Smoke Detectors with Test Stations

2 - Waterflows

2 - Tampers

Note: Mammoth Security does not provide fire extinguisher testing but can connect you with a company that does offer the service.

- All keys associated with the fire alarm system will need to be handed to the technicians in order to properly perform the test and inspection of the fire alarm system.
- Please let all employees know Mammoth Security is conducting a fire alarm test. The horn strobes throughout the building will be sounding.

Annual Test & Inspection: \$800 (included in the quote)

Assumptions:

The fire alarm panel is in a normal state before arriving onsite.

Mammoth Security will have full access to the buildings during the fire alarm inspection.

EMT or Wire Mold is approved for cable running along walls due to sheet-rocked ceiling

Wires will be run through walls where it is efficient but cannot be guaranteed unless specified.
The Internet will be installed on-site before we program the system with an available port.
The following network ports will need to be forwarded by your I.T. before Mammoth can program the system:
Web:88, Application:8888, RTSP:10554

Group Name	Description	Net Total
Annual Inspection		\$800.00
Total:		\$800.00

Tax	\$50.80
Total with tax	\$850.80

Terms & Conditions

Signature: _____ **Effective Date:** ____/____/____
Name (Print): _____ **Title:** _____

Please sign and email to John Smith at XXXXXXX@mammothsecurity.com

THANK YOU FOR YOUR BUSINESS!

