

Summit County Special Operations Hazmat Team Handheld Gas Meter Project Specs

The Summit County Emergency Management Agency (SCEMA) is requesting bids for the purchase of (1) handheld and portable gas meter on behalf of the Summit County Special Operations Hazmat Team. The equipment that was in the cache has reached the end of life and is no longer able to be updated or used. They are in need of replacing detection equipment that has the same or enhanced capacities as the meter they were using. This new device would be used to respond to, recover from and mitigate attempts of terrorism by being able to identify unidentifiable chemicals and knowing where to stage recovery efforts. Additionally, this new piece of equipment should be able to identify a minimum of 5,000 gases at lower concentrations, as we know gases mixes and one can never tell what has spilled. Having a device that would be able to identify several classes of chemicals would immediately notify the responding personnel if they are in danger and what needs to occur next, more importantly it will allow them to know where to stage so proper recovery efforts are made.

GENERAL REQUIREMENTS

All specifications contained herein are considered minimum requirements for the delivery of the Handheld Gas Meter

BID RESPONSE

The following specifications and characteristics must be met with no deviations. These are the minimal acceptable properties. Any exceptions to the minimum specifications shall be described in detail and attached in the General Attachments titled "EXCEPTIONS & CLARIFICATIONS". If no exceptions /clarifications are noted, the bid response will be deemed to be in full compliance.

You must upload a set of detailed contractor's specifications, data sheet of equipment and an itemized quote in the General Attachments. **Please ensure the quote includes the cost of shipping or delivery of equipment.** Please provide GSA pricing if you are a GSA approved vendor.

Summit County Emergency Management Agency is a Governmental Tax-Exempt Organization.

A bidder shall be considered responsive if the proposal responds to bid specifications in all material respects and contains no irregularities or deviations from the specifications which would affect the amount of the bid or otherwise give him a competitive advantage. The factors that the Board shall consider in determining whether a bidder on the contract is responsible include the experience of the bidder, financial condition, conduct and performance on previous contracts, facilities, management skills, and ability to execute the contract properly. Additionally, for construction contracts governed by Section [177.14](#), the additional criteria identified in that Section shall also be used to determine whether a bidder on a contract is responsible.

The Successful Bidder Requirements Paperwork is required paperwork that must be completed and uploaded into the system, for your bid to be deemed valid.

Minimum Required Specs

- Handheld
- Must be new, free of defects
- Must have current software, able to be updated and software not ending within a year
- Bluetooth Capable
- Wifi
- GPS enabled/capable
- Weighs less than 6 pounds
- Waterproof
- Able to provide results in 20 seconds or less
- Able to identify a minimum of 5,000 gases/chemicalsAble to be used in harsh environments
- Rechargable Ion-Battery
- Minimum of 1 year Warranty
- Must provide in person training in Summit County, Ohio for 3 days, the same training will be provided to a different shift of hazmat professionals on each day of training