



Okos
440N Barranca Avenue
#3273
Covina CA 91723
United States

Marietta City Schools (inc)
250 Howard St NE

Marietta GA 30060-1953
United States
Tax ID: 65NX7

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|--|-------------------------------------|---------------------------------|--|
| Your Reference TIPS 230305 Vaping Sensor Contract | Quotation Date 07/02/2025 | Expiration 07/02/2025 | Sales Rep Sophie Muir |
|--|-------------------------------------|---------------------------------|--|

| Description | Quantity | Unit Price | Disc.% | Taxes | Amount |
|--|-------------|------------|--------|----------------|-------------------------|
| HALO-3C Halo Multi IoT Sensor | 42.00 Units | 1,295.00 | 20.00 | | USD \$ 43,512.00 |
| HALO-LIC-1YR 1 Year Halo Software License | 42.00 Units | 150.91 | 20.00 | | USD \$ 5,070.58 |
| | | | | Untaxed Amount | USD \$ 48,582.58 |
| | | | | Total | USD \$ 48,582.58 |

Supply of 42 HALO-3C environmental sensors and 1-Year Cloud Licenses as part of the TIPS 230305 Vaping Sensor Contract. All installation to be handled by Marietta City Schools.

Additional Terms:

- **100% non-refundable deposit on Equipment and Licenses due upon agreement, unless you qualify for Okos payment processing.**
- **50% non-refundable deposit on Labour due upon agreement, unless you qualify for Okos payment processing, balance owed upon completion.**
- **Okos does not accept Paid When Paid terms.**
- Tax is estimated. Invoice will include the full final tax due.
- Construction projects or any project lasting more than 30 days are subject to processing invoices every 30 days.
- No-show fees or late fees may be added if we are unable to gain access at the agreed-upon time.
- Troubleshooting fees may be added if existing equipment is not in working condition.
- Lift rental charges are estimated. Full charges will be reflected on the progressive or final invoice.
- Anything not listed in the scope of work is not included. Painting or other aesthetic work is excluded unless stated.
- Any necessary changes in the Project arising from ambiguity or discrepancy that is discovered or reasonably should have been discovered by the Client shall be performed at the sole cost and expense of the Client.
- Okos shall not be held liable for errors or omissions in designs by others, nor inadequacies of materials and equipment specified or supplied by others.
- Equipment and materials supplied by Okos are warranted only to the extent that the manufacturer warrants the same.
- Okos shall not be liable for indirect loss or damage.
- The fees set forth above are exclusive of import duties, taxes and fees, where applicable.
- Any alteration to the "specification(s)" may result in an adjustment to the quotation amount.
- The submittal of this quotation shall not be construed as binding and reserves the right to review the contractor-subcontractor agreement until fully executed as a Purchase Order countersigned by Okos.
- This quotation is valid for 30 days.
- Based on the assumption that all plans and specifications meet all applicable codes, standards, regulations, and/or laws.
- Tenders are based on work being performed in a continuous, uninterrupted fashion. It is reasonable to expect that disruption to the mutually agreed-upon schedule may result in changes to the price.
- Any Electrical upgrades requiring an electrician will be covered and carried by the Client.
- No party shall be liable for delays, nor defaults due to Acts of God or the public enemy, riots, strikes, fires, explosions, accidents, governmental actions of any kind or any other causes of a similar character beyond its control and without its fault or negligence.
- E.&O.E.

Acceptance: Email a purchase order to ap@okos.ca. Quotation must be included with the Purchase Order to reduce shipping delays. Purchase Orders will be processed, if everything is correct, within 24 hours.

Installation Notes:

After arriving on site, our technicians will:

- Check in to the site via the Okos proprietary Installation App,
- Verify if the job site meets safety compliance.
- Test all cables (Including replacements) before the installation.
- Install new cables and equipment at designated locations where required, some of which may require lift services.
- Make sure that the installation, connectivity, field of view, and focus are duly tested.
- Clean the site to its pre-visit condition,
- Manage any environmental disposal of products removed from the site in accordance with applicable municipal and provincial regulations and bylaws,
- Report device installation completion after the exit checklist is complete.
- Check out of the site via the mobile application.
- Share a comprehensive close-out report once completed.