Quotations for

EKOS By Gasboy Cloud Based Software System

N.J.S.A. 19:44A-20.4 et seq.

Posting Dates: 08/26/21 to 09/08/21

Receiving date: 09/08/21

Receiving time: no later than 2:00 p.m. (Prevailing Time)

Receiving location: Vehicle Services
152 Chestnut St. Bldg #31
Toms River, NJ 08753

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QUOTES FOR EKOS BY GASBOY CLOUD BASED SOFTWARE SYSTEM

N.J.S.A. 19:44A-20.4 et Seq.

EKOS by Gasboy General Information

The cloud based software system must be modular in design.

Ability to enroll and un-enroll in modules and features based on customer needs.

The system shall be a cloud-based web server communicating with all sites to provide centralized data base and on-line network access for fleet managers, key personnel, and remote maintenance entities, providing 24/7 on-line access through the network.

The cloud hosted software shall create and control several fleets and departments and support different privilege levels for limited access for different users (for example, a Fleet manager can only manage the Vehicles in his/her own Fleet).

The cloud hosted software shall provide advanced on-line services for multiple sites and multiple fleets in a region.

The cloud hosted software shall support multiple fuel sites/equipment and allow data consolidation.

The cloud hosted software shall synchronize data with all sites in near real-time.

The cloud hosted software shall provide secure log-in through the Web for each fleet manager, for monitoring & control and report generation including exception reports.

The cloud hosted software application can interface to other applications via Web Services, import and export of files to FTP and ODBC standard.

The cloud hosted software should have ability to show all fuel suppliers available in the US and allow you to select which ones can service our fuel locations.

The cloud hosted software must have an optional, private cellular network to connect to devices such as inventory monitors, card readers, and other petroleum equipment.

The cloud hosted software web interface shall use SSL security.

Cloud hosted software shall be able to integrate with Active Directory SSO or similar application.

Ekos by Gasboy Fuel Site Module

Must have Fuel Control and Transaction Tracking.

Must enhanced transaction reporting with ability to export data.

Must have ability to have a Fleet Fuel card acceptance – Local auth or networked.
Must have Direct "live" connection to Card Reader from your desktop or mobile device.

Must have the ability to create custom exports and data feeds to other back office software systems (Oracle, SAP, etc)

Must have full inventory reconciliation with Bill of Lading and Veeder Root TLS deliveries.

Must have direct "live" connection to Veeder Root TLS from your desktop or mobile device.

Must have ability to capture and regenerate reports from the Veeder Root TLS such as but not limited to: Delivery Report, Leak test Results, leak test history, alarm sensor status, CSLD results, alarm history.

Must be able to integrate with Veeder-Root, Smart Tank, Centeron, Levelcon, and Numerex Tank Monitoring Systems.

The price quote is to include the cost for 20 fueling locations.

Training shall be supplied by the successful bidder with instructional materials as needed.

EKOS by Gasboy Cloud Software System Pricing Proposal

Item #	Description	Quantity	Unit Cost	Total Cost
1.	QUOTES FOR EKOS BY GASBOY CLOUD BASED SOFTWARE SYSTEM AS PER SPECIFICATIONS ABOVE FOR TWENTY (20) FUELING LOCATIONS WITH A TERM OF TWELVE (12) MONTHS	12 MONTHS	$_____/MO	$_____
2.	SETUP FEE (ONE-TIME)	1 EA	$_____	$_____

All prices must include all applicable costs (Parts/Labor). No additional fees will be accepted.

Company Name: _____

Company Address: _____

_____

Company Contact: _____

Company Phone: _____