



# ENERGY KNOWLEDGE OPERATING SYSTEM

CLOUD HOSTED FUEL MANAGEMENT SOLUTION

POWERED BY  GASBOY

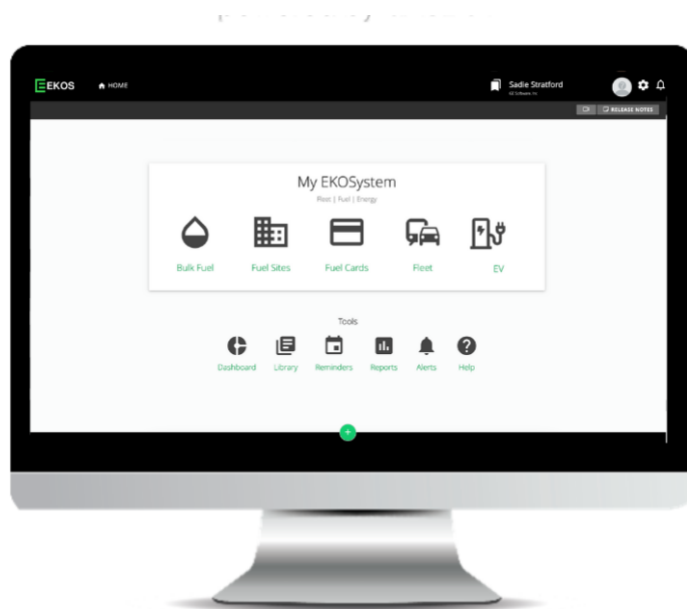
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## INTRODUCTION

Gasboy and Go Energies are teaming up to offer a complete, cloud-based fuel management platform (EKOS) that is fully integrated with all your site equipment, fuel cards, drivers, vehicles, and associated systems. There is no other system out there today that will allow you to buy, manage, and transact every drop of your fuel from a single source. Our software portal allows you to track live market data such as real-time rack prices and market trends. Users can do everything from request quotes to placing the actual fuel orders through our software program.

You will have access to all the inventory tools you need, to make sure you always buy fuel at the right time and the right price. You can place an order from your cell phone, and our software system will send the order directly to the supplier. No other entity can offer the end-to-end capabilities on the fuel spectrum and our value to organizations, large and small, has been demonstrated repeatedly.



## END-TO-END CLOUD HOSTED SOLUTION

Gasboy's Cloud Hosted Fuel Management solution is an end-to-end platform that provides Fleet Managers with visibility of their fleet equipment, fuel management processes, inventory monitoring, and reporting. It provides an expanded solution from the site to the software platform and offers fleet managers the power and flexibility to manage their sites, control distribution, and monitor fuel levels. Additionally, EKOS has the capabilities to manage multiple sites and fleets from one central point, maximizing fleet efficiency and minimizing fleets' fueling expenses.

Additionally, EKOS provides monitoring and control of dispensers, tanks, card readers and fueling authorizations (onsite and offsite). EKOS provides the capability to enjoy seamless control of fleet resources such as vehicles and drivers. EKOS also offers the ability to seamlessly integrate with other 3rd Party hardware you may have on your fuel site.

EKOS is the first software solution that combines retail fuel card transactions from universal networks with private fuel site transactions that were completed onsite. EKOS was also the first system to house a complete National Fuel Supplier Directory. Utilizing this directory, EKOS can help fuel buyers by creating the EKOS Index, which allows buyers to have a benchmark price to review against their quotes received from their preferred supplier network. Lastly, EKOS has a private cellular network with Verizon, so devices such as inventory monitors, card readers, and other petroleum equipment can be connected via cellular gateways, thereby reducing the need to run LAN lines to your fuel island at your site.

### *EKOS ADVANTAGES*

In addition to the cutting-edge benefits detailed above, Gasboy's Cloud Hosted Fuel Management solution provides:

- ✓ Fuel Control and Transaction Tracking
- ✓ Basic Reporting and Exporting of data
- ✓ Fuel Card Acceptance – Local Auth or Networked
- ✓ TLS – Delivery Reporting
- ✓ TLS – Basic Alarm Reporting
- ✓ TLS – compliance Reports (Leak Tests)
- ✓ Full Inventory Reconciliation with BOL + ATG Deliveries
- ✓ Direct “Live” Connection to TLS from your Desktop or Mobile Device
- ✓ TLS – Active Alarming with Notification
- ✓ 3<sup>rd</sup> Party Wireless Monitor Integration (Smart Tank, Centeron, Levelcon, Numerex)
- ✓ Mobile Transaction Tracking via Tablet or Phone
- ✓ Wireless Vehicle ID System with Authorization
- ✓ New GVR Universal Fleet Card (Onsite and Offsite Transaction Tracking)
- ✓ Embedded card ordering and administration
- ✓ Customization of reports – Save & Schedule reports (PDF, CSV, or TXT format)
- ✓ Order & Dispatch System – Invoice Reconciliation
- ✓ Document Repository (Invoices, BOL's, Driver Tickets, etc.)
- ✓ Bulk Fuel Scorecard – Managed vs. EKOS Index

### *SIMPLIFY THE ORDERING PROCESS*

#### *THE BULK BUYING DASHBOARD*

- ✓ EKOS provides the industry's best fuel buying dashboard
- ✓ All the information and intelligence are distilled into one organized and prioritized screen
- ✓ The red site is critical while the yellow is an opportunity, and the green sites are all full, so we don't need to worry with them today.
- ✓ All fuel sites can be dispatched from 1 screen by 1 person

## Bulk Window by Site

SITE		TANK		FORECAST		INVENTORY	
Rank	Loads	Connect	Buy	Site	Total Avail. Capacity	Site Segment	Tanks
1				+ Gainesville - Peak	Unknown	N/A / DIESEL WVO TAX	N/A / UNLEADED
1				+ Odessa	Unknown	N/A / DIESEL WVO TAX	N/A / DIESEL
1				+ Frierson	Unknown	N/A / DIESEL WVO TAX	N/A / UNLEADED
1				+ Big Lake	6,539	N/A / DIESEL WVO TAX	100.0 / DIESEL
1				+ Greeley	1,565	N/A / UNLEADED	47.5 / DIESEL
1				+ Carlsbad	4,757	N/A / DIESEL WVO TAX	51.6 / UNLEADED
1				+ Victoria	18,320	0.0 / DIESEL	100.0 / DIESEL WVO TAX
1				+ El Reno	8,252	0.0 / DIESEL	31.2 / DIESEL WVO TAX
1				+ 120327 Mobile Container Tank 4	13,500	0.0 / DIESEL WVO TAX	
1				+ Kennedy	19,204	2.9 / DIESEL	3.4 / DIESEL WVO TAX
1				+ Big Wells	21,559	2.9 / DIESEL	30.7 / DIESEL WVO TAX
1				+ 120328 Mobile Container Tank 5	13,483	3.6 / DIESEL WVO TAX	
1				+ Avondale	8,745	8.5 / DIESEL	
1				+ Odessa-West	11,679	14.6 / DIESEL	100.0 / DIESEL WVO TAX
1				+ De Berry	17,917	23.4 / UNLEADED	29.1 / DIESEL

## THE ORDER & DISPATCH SCREEN

- ✓ EKOS provides a centralized Order & Dispatch Module that allows fuel buyers to procure fuel in less than 15 seconds from their phone or desktop
- ✓ Easily select your supplier
- ✓ Inventory monitors are automatically polled to show current readings
- ✓ Key in the amount of fuel you wish to order. EKOS will provide you with a warning in case you try to order more than available capacity
- ✓ Click place Order and an email dispatch will go directly to the supplier

## BULK FUEL ORDER Form &amp; Dispatch Request

### DISPATCH DETAILS

Fuel Site: Avondale

Customer PO: 132

Supplier: Sun Coast Resources, Inc.

Contract: Unleaded Contract

Request Date: 09/22/2021 04:31:36 pm

Delivery Date: 09/23/2021 08:00:00 am

End Delivery Window: 09/23/2021 12:00:00 pm

Memo:

Email Addresses to Receive Order  
national@suncoastresources.com | Fuel Orders  
croberts@suncoastresources.com | Fuel Order

### SUPPLIER QUOTES

#### AVAILABLE CONTRACTS

Name	Product	Price	Allocation	Supplier	Expires
Unleaded Contract	UNLEADED	0	42,000	Sun Coast	11/30/20
Diesel - Fixed Contract	ULSD #2	1.47	420,000	Sun Coast	11/30/20

### INTELLIGENCE

Tank	Recent Reading ?	Date	Reading (Gallons)	Poll
Diesel	✓	09-22-21	2,084	N/A

Product	Total Available Capacity (Ullage - Gallons)
DIESEL	8,745

## Create your order

Site	Tank	Tank Capacity	Overfill Limit	Last Reading	Available Capacity	Days On Hand	Product	Gallons to deliver
Avondale	Diesel	12,032	10,829	2,084	8,745	8.5	DIESEL	

Add to Order

## THE PAPER TRAIL

- ✓ EKOS helps streamline A/P because all sites will be using EKOS to order fuel and then all paperwork will be in one, centralized location.
- ✓ The Paper Trail module is dedicated to improving the A/P process by housing digital documents for each load.
- ✓ EKOS will also reconcile each load from Quote to Invoice and identify any discrepancies. EKOS will present a RED flag if you are overcharged by a supplier, and it will present a BLACK flag if you are undercharged. This load (picture right) reconciled perfectly!
- ✓ With quick access to the BOLs, EKOS also helps you reconcile from BOL to Invoice to double check your suppliers

Delivery Date	Fuel Site	Product	Tank	Net Gallons	Delivered Price	BOL#	Time	ATG	BOL	Driver Ticket	Invoice	Dispatch	Upload	A
9/17/2021														
	Big Wells													
		DIESEL												
			193	7,385	\$2.762380	132406	5:00 pm		0	0	1	1		
	Midland STR													
		DIESEL												
			2211	1,559	\$2.781030	2368407	2:00 pm		0	0	1	1		
		DIESEL WITHOUT TAX												
			2192	3,000	\$2.335440	2368407	2:00 pm		0	0	1	1		
9/16/2021														
	Kenedy													
		DIESEL												
			156	5,109	\$2.711360	562905	2:00 pm		0	0	1	1		
		DIESEL WITHOUT TAX												
			155	1,965	\$2.270060	562905	2:00 pm		0	0	1	1		

**GO ENERGIES**

INVOICE

SHIP TO: 5801 Peadar Way Commerce Co., LLC  
Cuda Marine  
5312 Hwy 100 West Rd  
Cuda Marine, NC 28429

ORDER SUMMARY

BOL #	BOL DATE	PRODUCT	GROSS	NET	BILLED
90708	9/16/2021	ULSDI	4,300	4,485	

INVOICE DETAIL

QUANTITY	RATE	AMOUNT
4,485	1.88388	\$8,460.513
4,485	0.002140	\$9.585
4,485	0.003000	\$13.455
4,485	0.003000	\$13.455
4,485	0.240000	\$1,076.400
4,485	0.340000	\$1,524.900
4,485	0.001445	\$6.500
4,485	0.484140	\$2,161.899
4,485	2.484140	\$11,091.69

GRAND TOTAL

MAGELLAN TERMINALS HOLDINGS, L.P.

TERMINAL ADDRESS: 5801 Peadar Way, Cuda Marine, NC 28429

SHIP TO: 5801 Peadar Way, Cuda Marine, NC 28429

SHIP DATE: 9/16/2021

SHIP TIME: 2:00 PM

SHIP TO: 5801 Peadar Way, Cuda Marine, NC 28429

SHIP DATE: 9/16/2021

SHIP TIME: 2:00 PM

Go Energies Logistics, LLC

1401 Commonwealth Drive, Suite 100B  
Wilmington, NC 28403

DELIVERY RECEIPT

DATE: 9/16/2021

DRIVER NAME: Marcus Williams

TRUCK NO: 1002

LOAD NO: 171008-001

CUSTOMER: 5801 Peadar Way, Cuda Marine, NC 28429

SITE ADDRESS: 130 W. Hwy 100, Cuda Marine, NC 28429

QUANTITY: 4,485

RATE: 1.88388

AMOUNT: \$8,460.513

SHIP TO: 5801 Peadar Way, Cuda Marine, NC 28429

SHIP DATE: 9/16/2021

SHIP TIME: 2:00 PM

SHIP TO: 5801 Peadar Way, Cuda Marine, NC 28429

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## STREAMLINE THE ACCOUNTS PAYABLE PROCESS

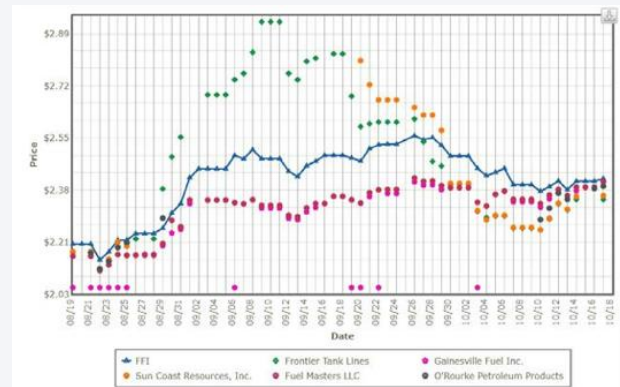
### BULK FUEL SCOREBOARD

- ✓ EKOS provides a scorecard for managers to see how well they are doing on bulk fuel buying.
- ✓ This is especially valuable if customers want to use any open bidding for bulk fuel, but can also be used to show the suppliers adherence to contract terms
- ✓ The Paper Trail app also clearly shows the performance of suppliers in terms of getting paperwork to customers in a timely manner. Late paperwork can cause problems for A/P and can harm dispatchers.
- ✓ RED flags where paperwork is missing helps management quickly identify which supplier is falling behind

09/08/2021 - 09/22/2021		GO	ALL PRODUCTS	Total Avg. Diff Per Gallons 0.042075		Total Dollar Diff \$5,074.96	
Fuel Site	Product	Loads	Total Gallons	Avg. Fair Fuel Price	Avg. Purchase Price	Avg. Diff Per Gal.	Dollar Diff
Pecos	DIESEL	1	5,102	2.829600	2.807060	-0.022540	-\$115.00
Kenedy	DIESEL	4	23,973	2.682630	2.678647	-0.003983	-\$95.48
Bje Wells	DIESEL	2	14,778	2.737730	2.734114	-0.003616	-\$53.44
Pecos	DIESEL WITHOUT TAX	1	2,399	2.382400	2.364240	-0.018160	-\$43.57
Gainesville - Peak	DIESEL	1	1,978	2.729200	2.709800	-0.019400	-\$38.37
Midland STR	DIESEL WITHOUT TAX	1	3,000	2.345300	2.335440	-0.009860	-\$29.58
Dilley	DIESEL	1	2,220	2.687700	2.682940	-0.004760	-\$10.57
Frierson	DIESEL	1	4,602	2.686200	2.690080	0.003880	\$17.86
Carlsbad	DIESEL	1	2,825	2.845400	2.859700	0.014300	\$40.40
Gainesville - Peak	DIESEL WITHOUT TAX	1	3,957	2.268200	2.281800	0.013600	\$53.82
Dilley	DIESEL WITHOUT TAX	1	4,686	2.223500	2.238540	0.015040	\$70.48
Midland STR	DIESEL	1	1,559	2.348500	2.781030	0.432530	\$674.31
Kenedy	DIESEL WITHOUT TAX	3	11,611	2.218235	2.288984	0.070749	\$821.47
120323 WSO Odessa Mobile Tank	DIESEL WITHOUT TAX	4	28,712	2.252424	2.315715	0.063291	\$1,817.21
Carlsbad	DIESEL WITHOUT TAX	4	9,215	2.258422	2.471713	0.213291	\$1,965.48
<b>Total</b>		<b>27</b>	<b>120,617</b>	<b>2.470769</b>	<b>2.512844</b>	<b>0.042075</b>	<b>\$5,074.96</b>

### QUOTING APP IN EKOS

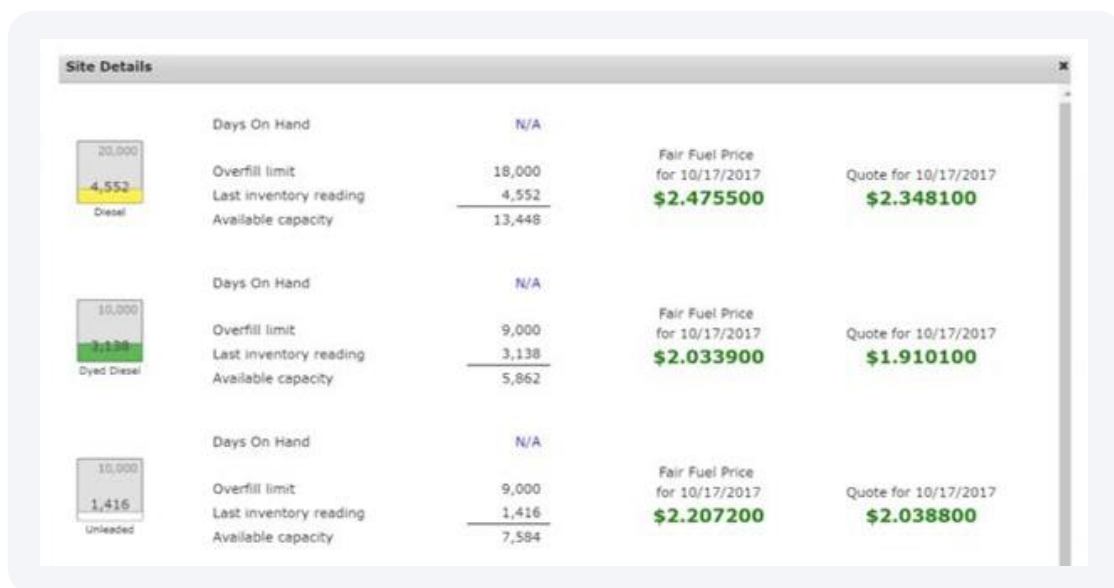
- ✓ If customers choose to use open bidding for fuel, then EKOS can display the quoting performance of suppliers in relation to our EKOS Index
- ✓ If customers use 100% contract, then the blue index line can be set to the contract benchmark so supplier performance variations will be easily spotted since they will vary from the index line



## IMPLEMENT STREAMLINED NATIONAL METHODOLOGY OF CALCULATING FUEL PRICING

### EKOS INDEX

- ✓ Go Energies has streamlined national pricing efforts for commercial fueling entities by creating a tool called the EKOS INDEX
- ✓ The index provides a benchmark for every zip code in the United States so each customer location will always know if fuel prices received from suppliers are in line with expectations.
- ✓ In the example below, EKOS shows you how quotes received from suppliers relate to the EKOS Index.
- ✓ The EKOS Index can assume the values of any contract so daily prices from suppliers can be validated prior to purchase



*Go Energies was the first company to create a national index (which we call the EKOS Index) that is specifically designed to standardize a methodology for fuel prices submitted by fuel suppliers to commercial entities.*

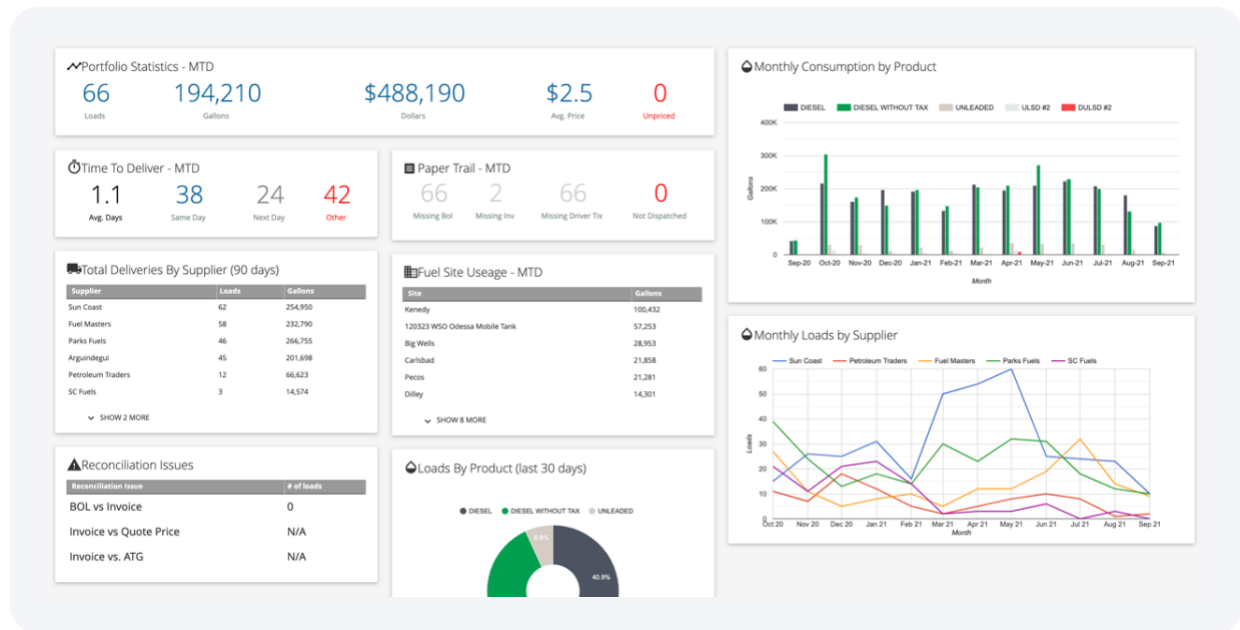
### EXCELLENT DETAILED REPORTING AND DASHBOARD CAPABILITIES

EKOS has numerous dashboard and visual views to help make fuel management easy for users. We have spent years developing the most advanced user interface in the industry. Our software development has a methodology that we call "3 Clicks or Less" which is where we want customers to be able to access anything related to fuel in the entire Fuel EKOSystem in 3 clicks or less



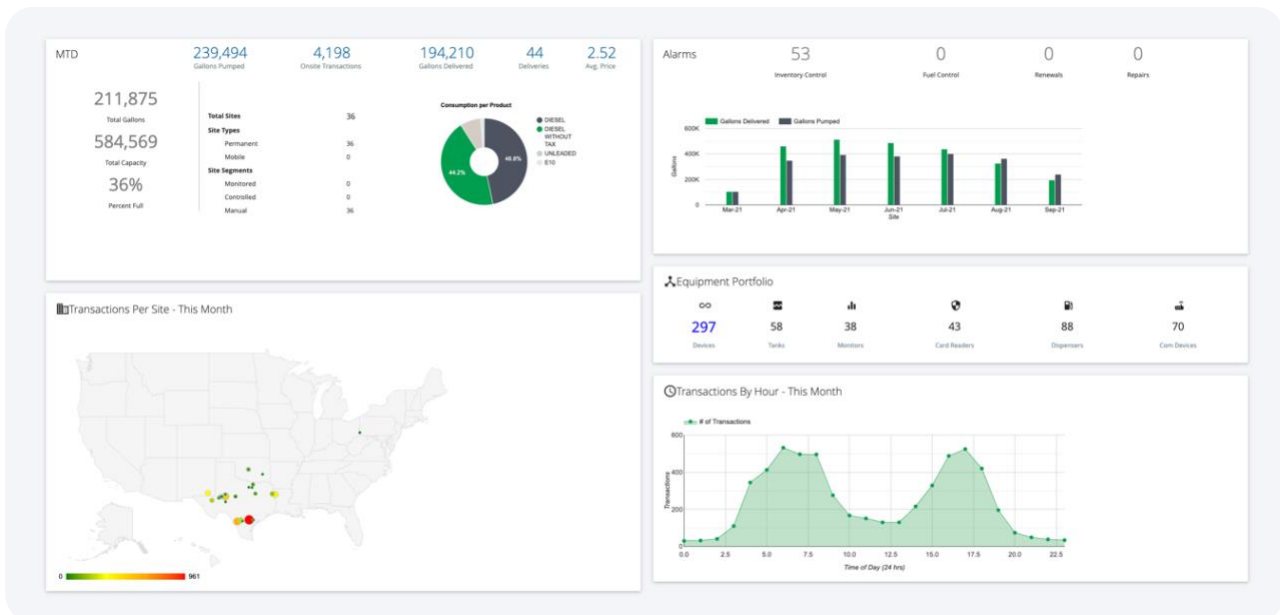
## BULK FUEL DASHBOARD

Organizational view of fuel consumption and supplier performance



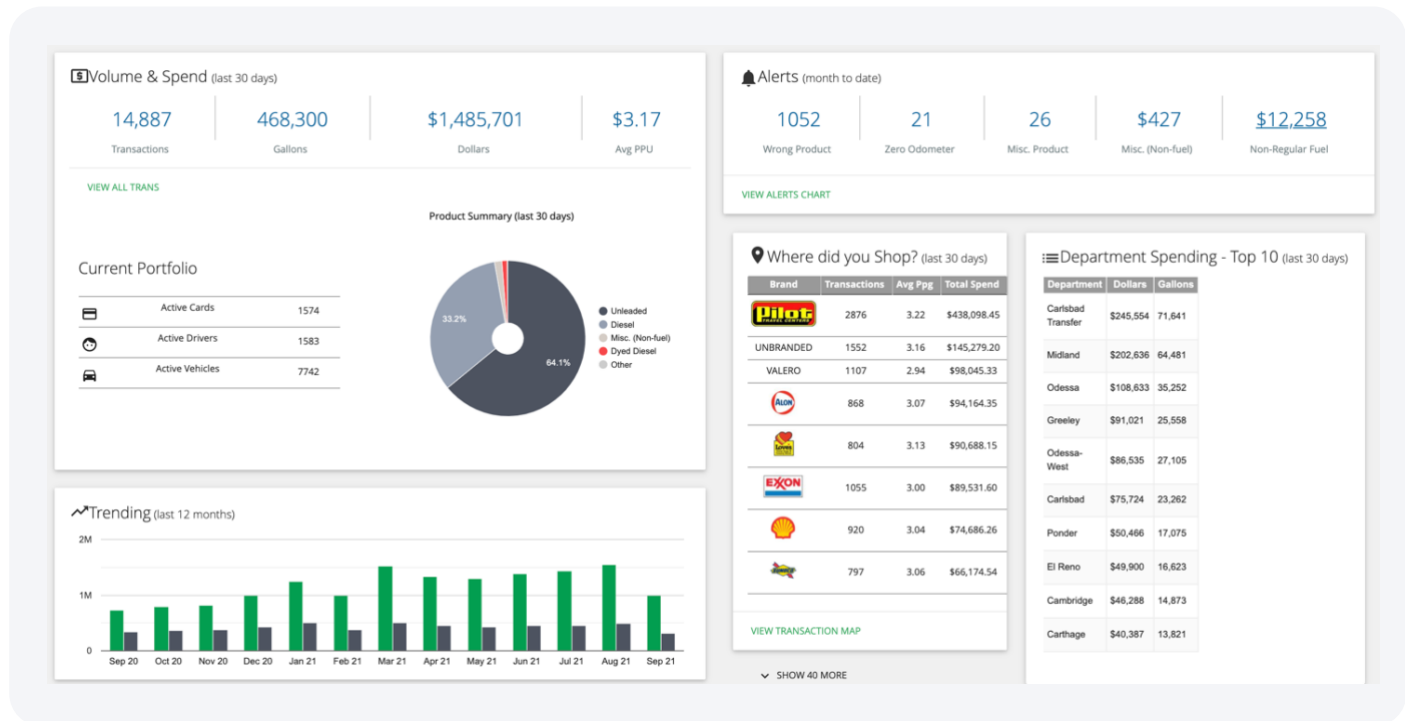
## FUEL SITE DASHBOARD - ALL SITES

See all sites and key stats in one dashboard



## FUEL CARD DASHBOARD

The most advanced fleet card interface in the industry. Embed fuel cards in your EKOSystem



## STANDARD REPORTS – PREBUILT AND EASY TO ACCESS

- ✓ Reports can be selected from several menus
- ✓ Calendar widgets help you select reports without having to choose date ranges
- ✓ From the reporting module custom reports can be automatically placed

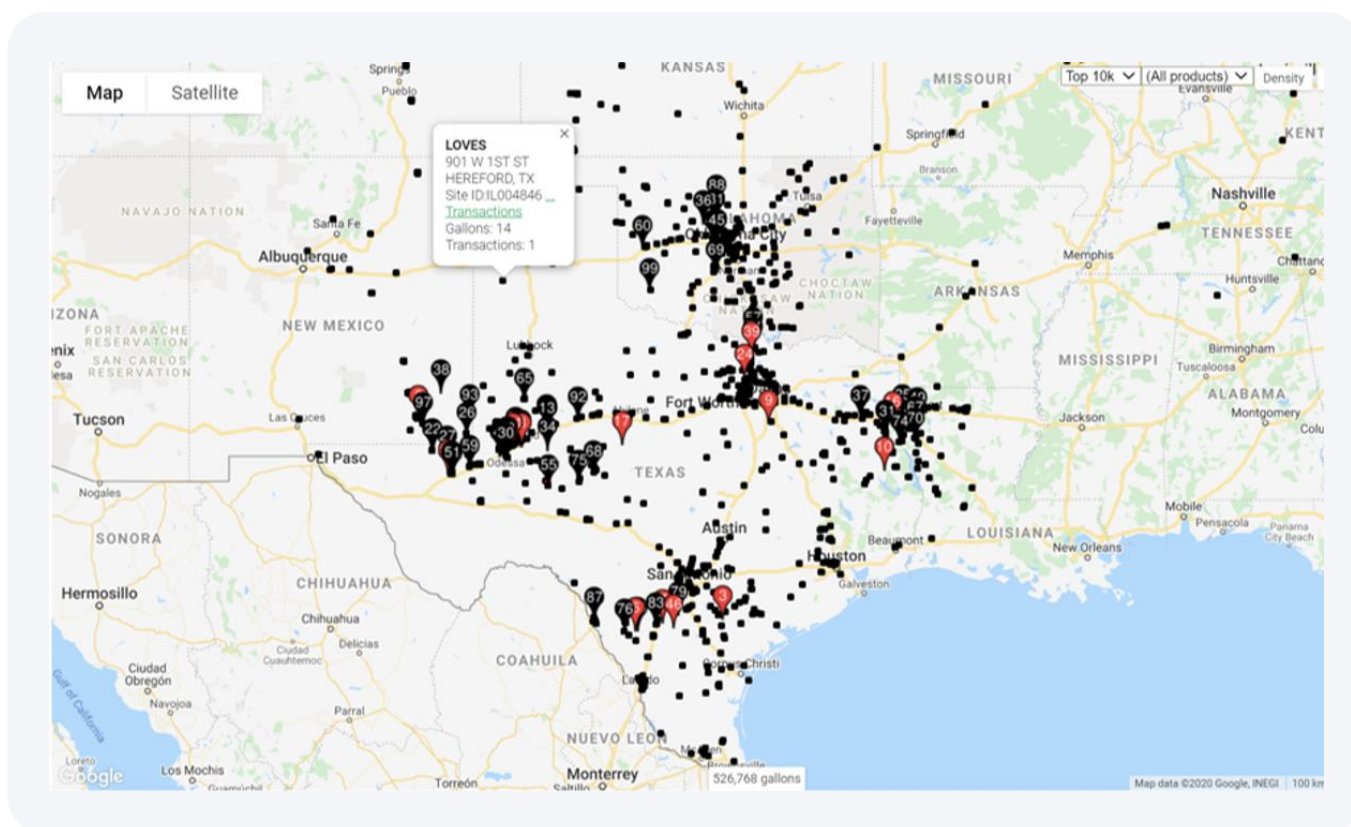
## CUSTOMER REPORTING ENGINE – BUILD, SAVE, AND SCHEDULE REPORTS ON YOUR OWN

- ✓ EKOS gives you access to the database so you can choose your own fields....and then drag and drop them onto the report!
- ✓ Choose PDF, XLS, or TXT formats
- ✓ Schedule the report to Email, Post in EKOS, or send to an FTP site (which means you can create your own file exports and the post them to an FTP so your systems can grab the file.
- ✓ All reports are saved and stored in EKOS

## COMPLETE TRANSACTIONAL TRANSPARENCY FOR FUEL PURCHASE ACROSS LOCATIONS

### BULK FUEL TRANSACTIONS

- ✓ EKOS is the best software tool in the country for putting transactional transparency at the forefront of customer's strategy for managing fuel
- ✓ EKOS can display all bulk fuel deliveries, card reader transactions, and even combine them with retail fuel card purchases...all in one system (as pictured below)
- ✓ We allow as many users to log in to the system as you wish, and we let you create and manage your own users at your discretion.
- ✓ EKOS is built with a fully functional "roles-based architecture" so you can assign employees full access, or you can restrict their capability in EKOS. The best examples are regarding geography and function such as if a customer wanted to limit an employee so they could only see one site or perform one function (such as order bulk fuel).



## FRAUD AND THEFT PREVENTION

### OVER/SHORT MODULE

- ✓ EKOS helps you reconcile every tank every day so you can identify potential loss as soon as possible.
- ✓ Identify human errors
- ✓ EKOS flags discrepancies
- ✓ Graphical views to help users see errors instead of having to sort through mounds of data.
- ✓ EKOS will perform a "leak check" using a 1% threshold which is the EPA standard

Fuel Site > Inventory Reconciliation > Monthly Dashboard														
SHOW ALL DAY VIEW INV REC LEAK CHECK PASS/FAIL REPORT CONFIGURE PDF														
Status	Site	TZ	Tank	Capacity	Type	Rec	Monitor	Card Reader	Missed Readings	No Trans	Gallons Pumped	Over/Short	Allowance	Over Allowance
✓	El Reno	View Site	CDT Diesel	View Tank	5,043	AST	BOL	Syn-Tech Systems, Inc.	1	1	5,769	157	188	-31
✓	Dillon	View Site	CDT Dyed Diesel	View Tank	10,000	AST	BOL	Syn-Tech Systems, Inc.	1	10	2,979	-126	160	-33
✓	Carlsbad	View Site	CDT Tank 4 - USDP#2	View Tank	8,000	AST	BOL	Syn-Tech Systems, Inc.	1	22	0	94	130	-36
✓	El Reno	View Site	CDT Dyed Diesel	View Tank	10,037	AST	BOL	Syn-Tech Systems, Inc.	1	2	4,000	126	170	-44
✓	120326 Mobile Container Tank 3	View Site	CDT Tank - 1 Dyed Diesel	View Tank	15,000		BOL	Syn-Tech Systems, Inc.	0	19	0	-51	130	-79
✓	120325 Mobile Container Tank 2	View Site	CDT Tank - 1 Dyed Diesel	View Tank	15,000		BOL	Syn-Tech Systems, Inc.	0	21	0	-43	130	-87
✓	Odesa-West	View Site	CDT Tank 2 - USDP#2	View Tank	10,000	AST	BOL	Syn-Tech Systems, Inc.	1	14	1,801	-54	148	-94
✓	120328 Mobile Container Tank 5	View Site	CDT Tank - 1 Dyed Diesel	View Tank	15,000		BOL	Syn-Tech Systems, Inc.	0	21	0	-26	130	-104
✓	Big Wells	View Site	CDT Tank 2 - Dyed Diesel	View Tank	12,032	AST	BOL	Syn-Tech Systems, Inc.	1	22	0	24	130	-106
✓	Pecos	View Site	CDT Dyed Diesel	View Tank	7,000	AST	BOL	Syn-Tech Systems, Inc.	1	6	2,029	-39	150	-112

### EQUIPMENT AGNOSTIC

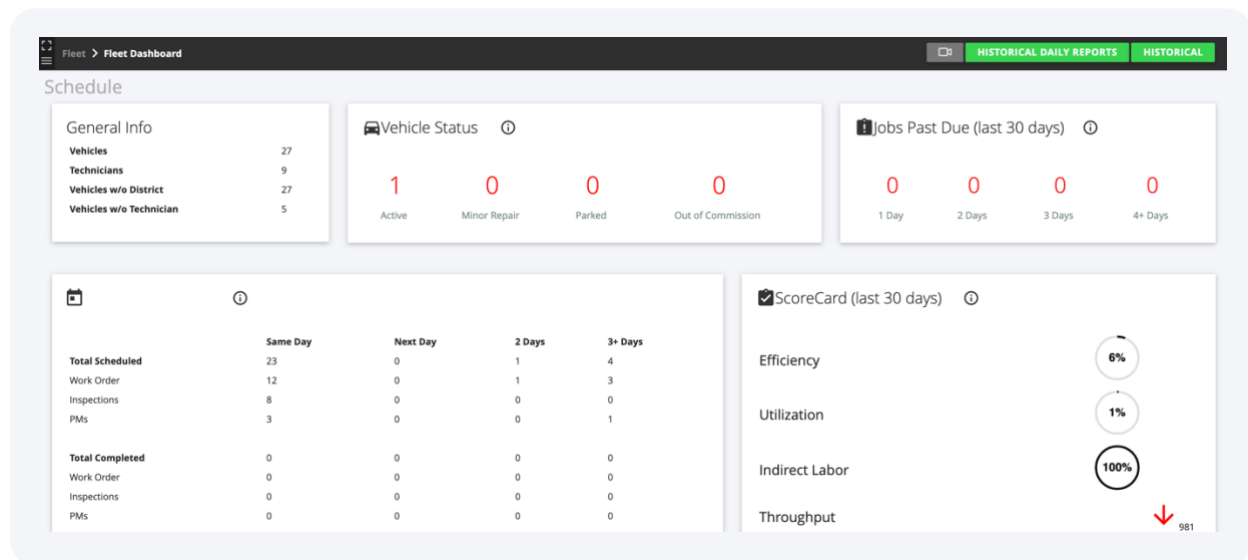
- ✓ To improve Fraud and Theft Prevention EKOS can work with most manufacturers of Card Readers / Fuel Control and Inventory Monitoring systems that track transactions and monitor fuel levels at fueling locations.
- ✓ Fuel Controllers: Gasboy, FuelMaster, Wayne iX Fleet, and PetroVend
- ✓ Tank Monitoring Devices: Veeder-Root, OPW, Franklin Fueling, Centeron, and Smart Tank



## MANAGING YOUR FLEET

### DASHBOARD

- ✓ The fleet dashboard shows you general information you need to know regarding your fleet
- ✓ You can see the number of vehicles, technicians, vehicles without a district, and vehicles without a technician
- ✓ Jobs past due section shows number of incomplete jobs that are passed due and how many days overdue for the last 30 days
- ✓ Scorecard shows efficiency, utilization, indirect labor, and throughput for the last 30 days



### VEHICLES

- ✓ Vehicle search results grid presents all vehicles that are on the account, narrow your results using filters
- ✓ Update and view specific active vehicles
- ✓ Manage your vehicle statuses, types, classes, manufacturers, models and add to your service workflow

### INSPECTIONS

- ✓ Set up inspection notifications
- ✓ Inspection forms show you all the forms that exist in your account, and easily create new inspection forms
- ✓ See all inspection failures
- ✓ Import BSIP inspection files to store in EKOS

## REPAIRS

- ✓ View stats and metrics regarding repairs while also utilizing the shortcuts in the stat cards
- ✓ See all active work orders in the system
- ✓ From the visual dispatch screen see all work orders and inspections, and who they are assigned to
- ✓ Create work orders
- ✓ Add service entries, expense entries and service tasks

## Work Order Dashboard

\*Stats below are for all time

### Work Orders By Status

	Unscheduled	Scheduled	In Progress	On Hold	Completed	City of St Cloud Status	Jesse Status	Completed
Total	10	4	1	0	1	1	0	0
Mechanical	4	3	1	0	1	1	0	0
Cosmetic	0	1	0	0	0	0	0	0

[VIEW ALL ACTIVE WORK ORDERS](#)   [WORK ORDERS WITHOUT # \(56\)](#)

### Technician Dispatches Scheduled

ID	Name	Position	Scheduled	In Progress	On Hold	Completed	City of St Cloud Status
	<u>Phil Dorroll</u> <u>TEST</u>	Test Tech	0	0	0	0	0
1234	<u>Sadie Stratford</u>	Marketing Service Tech	0	0	0	0	0
	<u>Mason Test</u>	Test	0	0	0	0	0
1234	<u>Sadie Stratford</u>	Marketing Service Tech	0	0	0	0	0

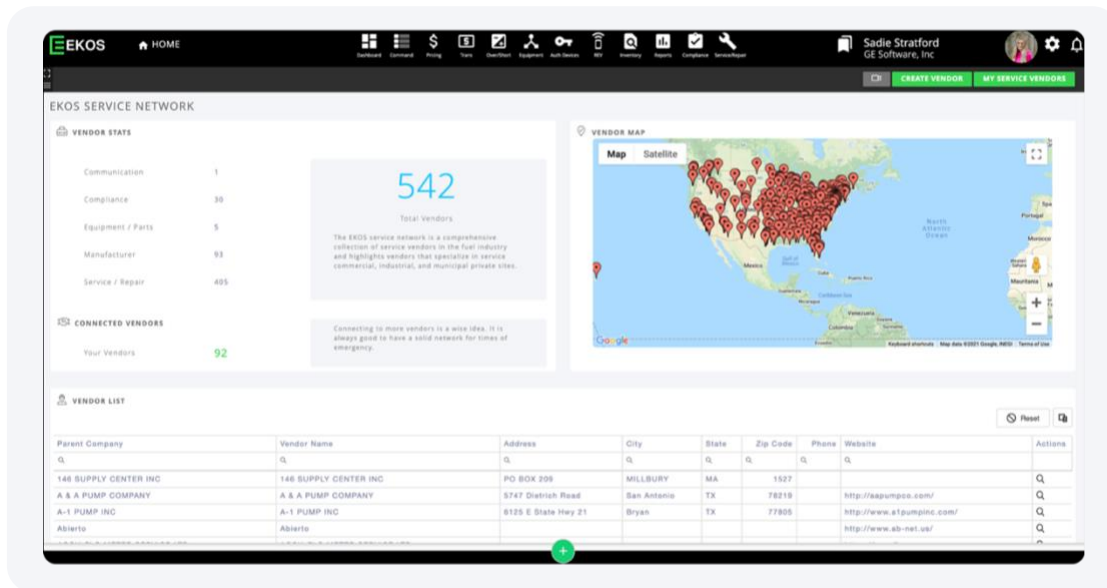
## PARTS

- ✓ Where all your EKOS parts are managed
- ✓ Create parts and assign them to a fixed or mobile warehouse
- ✓ Parts usage report allows users to see how many of each part has been used in the system over a flexible date range
- ✓ Parts value grid allows users to see all parts in entire portfolio and total dollar value as a whole
- ✓ Get a parts value detailed and summary report
- ✓ Do physical inventory counts and enter them into EKOS

The screenshot displays the EKOS software interface, which is a fleet management and repair shop management system. The top navigation bar features a series of icons for various functions: Dashboard, Vehicles, Reprograms, PMS, Repair, Technicians, Parts, Locations, Time Clock, Networks, Tools, Services, and a user profile icon for Sadie Stratford. The main content area is divided into several sections. On the left, there's a sidebar with navigation options: Overview, Warehouses, Photos, and Part Report (which is currently selected). The central part of the screen shows the 'Brake Line' part details, including its part number (124), status (Active), and inventory statistics. The inventory statistics section shows a unit cost of \$80.00, 0 units, a value of \$0, and it's located in warehouse 0. Below this, there's a 'Part Report' window that is open, showing a summary table with fields like Report Date, Part Name, Part #, Part Manufacturer, Part Unit, Unit Cost, Total Part Value, and Part Quantity. The summary table shows a report date of 08/31/2021 09:53, part name 'Brake line', part # 124, part manufacturer 'Oreity', part unit 2, unit cost \$80.00, total part value \$0.00, and part quantity 0. Below the summary table, there's a 'DETAILS' section with fields for Warehouse, Units, and Value.

## VENDORS

- ✓ Connect your vendors to the EKOS Vendor Network, a comprehensive collection of service vendors in the fuel industry
- ✓ Create fleet vendors and add them to your vendor list
- ✓ Some vendors offer more than one service
- ✓ Get vendors who specialize in service commercial, industrial, and municipal private sites



## SERVICE ORDERS

- ✓ Create work orders for different service tasks in EKOS
- ✓ When creating a service task, add technician labor, attach parts, or outsource to a vendor
- ✓ Download, view, or print a PDF format of all work orders and service tasks

## PMs

- ✓ Schedule Preventative Maintenance for all your vehicles
- ✓ Set up reminders of all PMs on your assets
- ✓ Create a PM program to manage the maintenance of a vehicle over its entire lifecycle
- ✓ PM schedules have a “due soon” trigger and EKOS can notify users with reminders
- ✓ Set up email notifications for all PMs in your EKOSystem (pictured on right)

