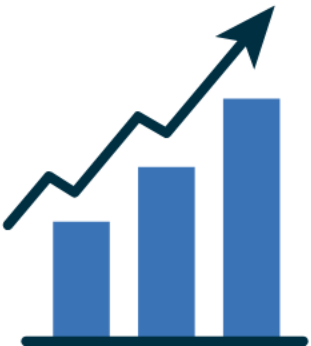
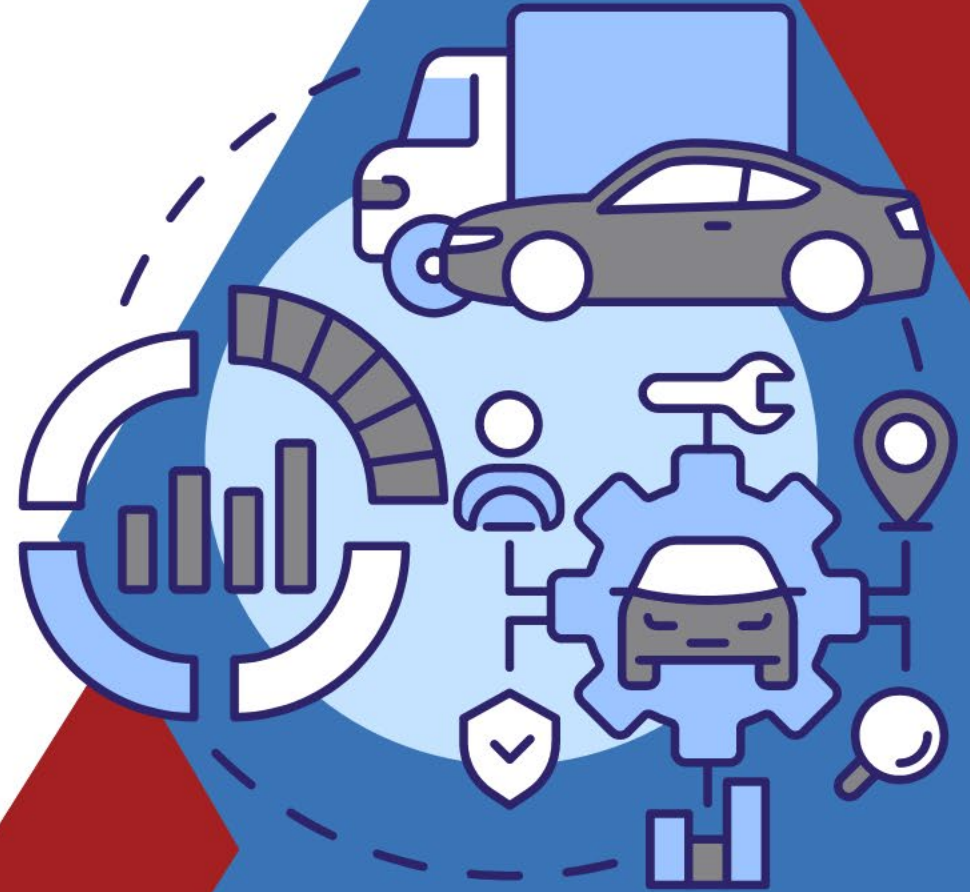
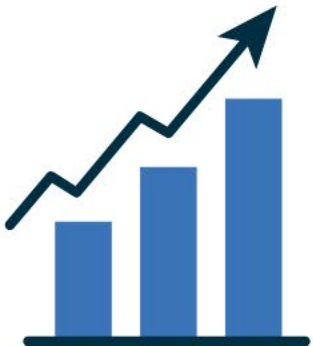


# WELCOME TO COMMAND 24

Learn. Network. Engage.



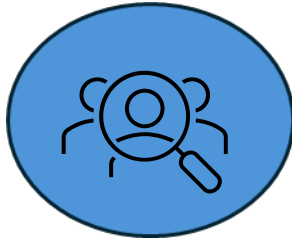
# Reports for Strategic Decision Making



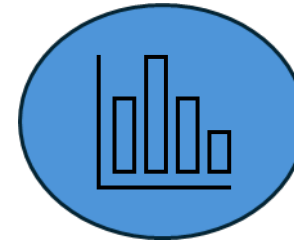
# Objectives



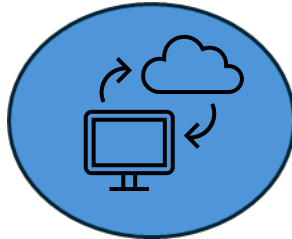
Importance of Reports



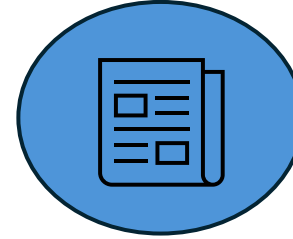
Know Your Audience



Identify KPIs



FleetCommander Reports  
For Strategic Decision



Tell Your Story and Feel  
Comfortable Doing So

# Agenda

- Discuss KPIs in the fleet industry
  - Review what reports FleetCommander has to offer to find your story data
  - What does your data tell you about your fleet
- Using report findings in strategic decision making
- Celebrate your successes by telling your fleet story



# Importance of Reports

COMMAND 24



# The Importance of Reports



**Provides data  
for key  
performance  
indicators**



**Identifies  
trends**



**Tells your  
fleets story**



**Assist in  
buying  
decisions**



**Assist in rate  
setting**



**Assist in  
determining  
staffing levels**

# Provides Data for KPIs



COMMAND 24





# Identifies Trends





# Tell Your Fleet's Story



COMMAND 24



# Assists in Buying Decisions



# Assists in Rate Setting



**COMMAND 24**



# Assists in Determining Staffing Levels



**Staff Level**

# Know Your Audience



COMMAND 24





# Story Telling

**Drivers**



**Requestors**



**Fleet  
Administrators**



**Motor Pool  
Dispatchers**



**Maintenance  
Staff**



**Inspectors &  
Prep**



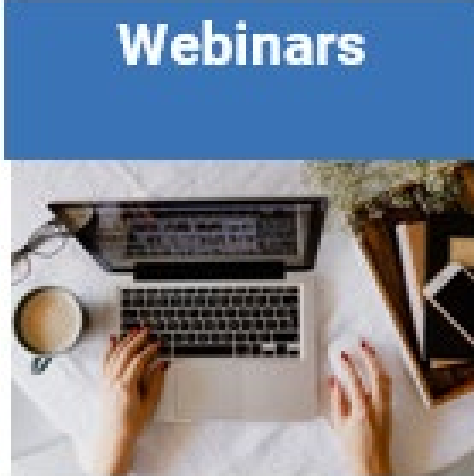
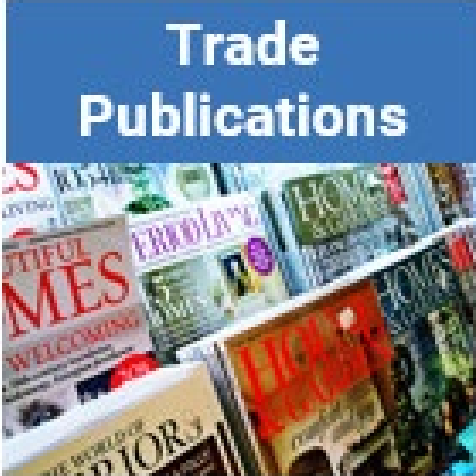
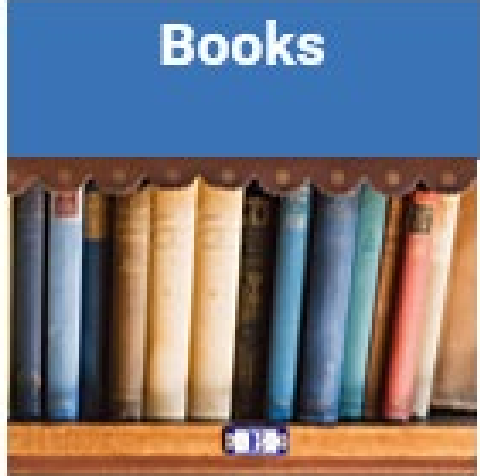
**Risk  
Managers**



**HR  
Administrators**



# Different Ways to Tell Your Story





# Basics of Reports



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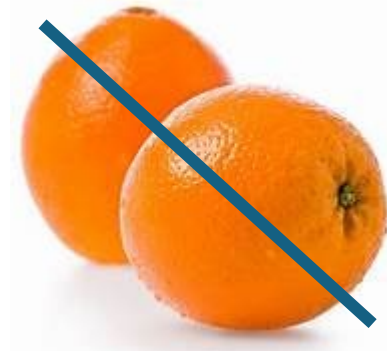
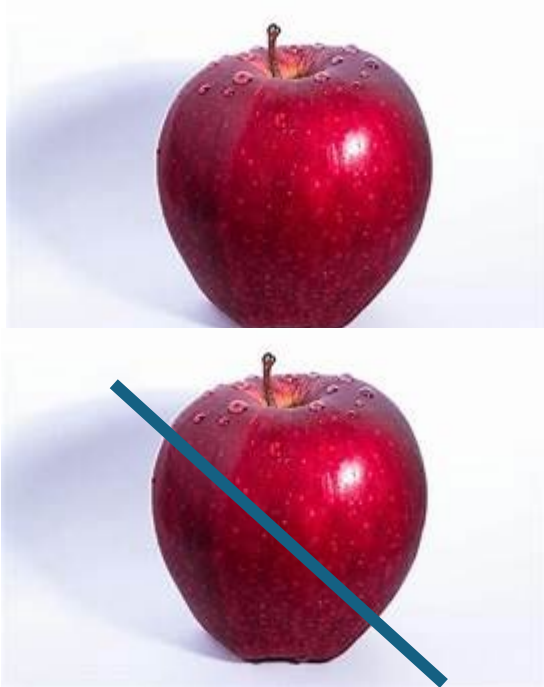


# Keep Your Data Clean



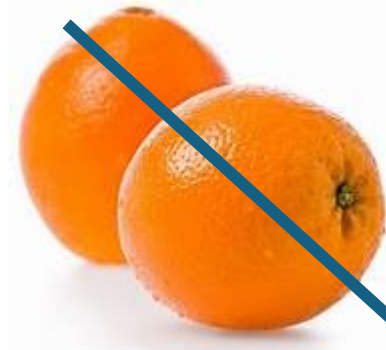
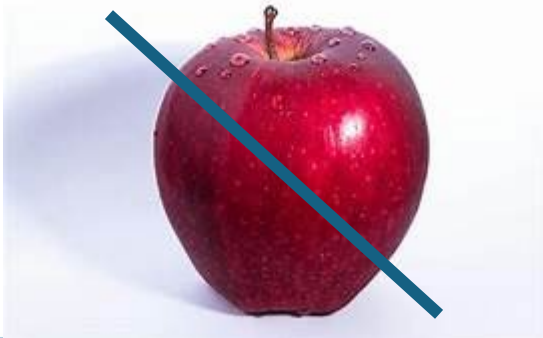
# Report Data Consistently

Make sure you run your reports the same way each time.



# Report Data Consistently

Make sure you run your reports the same way each time.



# When Should You Run Reports?

- Daily
  - Prep
  - Reservation Dispatch Extra Report
- Weekly
  - Work Order
- Monthly
  - Billing
- Annually
  - Cost per mile

REPORTS	TOOLS
STATISTICS ▶	SUMMARY
CAR POOL ▶	VEHICLE USAGE
MAINTENANCE ▶	MOTOR POOL UTILIZATION
USERS ▶	MPU BY ASSET TYPE
ASSETS ▶	UTILIZATION BY MILES
RESERVATIONS ▶	VEHICLE DEMAND
FUEL ▶	AGING BY MILES
TELEMATICS ▶	AGING BY TIME
RISK MANAGEMENT ▶	FEEDBACK REPORT
	SYSTEM REPORT
	AUDIT LOG REPORT
	CS



# FleetCommander Reports for Strategic Decision Making

REPORTS	TOOLS
STATISTICS ▶	SUMMARY
CAR POOL ▶	VEHICLE USAGE
MAINTENANCE ▶	MOTOR POOL UTILIZATION
USERS ▶	MPU BY ASSET TYPE
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TELEMATICS ▶	AGING BY TIME
RISK MANAGEMENT ▶	FEEDBACK REPORT
	SYSTEM REPORT
	AUDIT LOG REPORT
	CS

COMMAND 24



# Statistic Summary Report

## Statistics Summary

**Agile Success Fleet Site**  
**14101 Willard Road**  
**Chantilly, VA 20151**

<u>Vehicles</u>			<u>Users</u>		
<b>Total: 390</b>			Pending:		1
			Enabled:		27
			Disabled:		1
* Users may have multiple access privileges					
1/4 Ton Ext Cab Pckp:	33	8.46 %			
15 Passenger Van:	36	9.23 %			
Minivan - 7 Pass:	93	23.85 %			
Large SUV - 8 Pass:	30	7.69 %			
Compact:	14	3.59 %			
Midsize (\$29/day):	141	36.15 %			
Midsize Hybrid:	8	2.05 %			
SEDAN:	1	0.26 %			
Wheelchair Van:	1	0.26 %			
Cargo Van (Small):	29	7.44 %			
Electric:	4	1.03 %			
<u>Vehicles Per Site</u>			<u>Vehicles Per Location</u>		
Transportation Services:	603	89.07 %	Transportation:	602	88.92 %
Fac, Plan, and Mgmt:	65	9.60 %	North Lot:	1	0.15 %
Waco:	9	1.33 %	FP&M:	0	0.00 %
Phoenix Footprint:	0	0.00 %	FPM:	65	9.60 %
			Research Park:	0	0.00 %
			Fleet:	9	1.33 %

<u>Site Usage</u>		<u>Vehicle Availability</u>	
Number of Logins:	1,297	Available:	650 96.01 %
		Unavailable:	27 3.99 %
* For period from 09/01/2021 and 08/30/2024		Not Yet Available:	0 0.00 %
		No Longer Available:	0 0.00 %
* As of 09/11/2024			
<u>Reservations Added/Modified</u>		<u>Vehicles Per Access Group</u>	
<b>Total: 555</b>		15 Pass Van Training:	5 Live-Training: 50
Pending:	4 0.72 %	Standard:	561
Cancelled:	411 74.05 %	* Each asset may belong to multiple groups	
Approved:	62 11.17 %		
Completed:	78 14.05 %		
* For period from 09/01/2021 to 08/30/2024			





# Completed Reservation Report

Conf #	Status	Driver	Department	Cost Center	Destination	Purpose
142623	Completed	Abe Lincoln	IMSE-(Industrial Manufacturing Systems Engr)		Des Moines, IA	IE 422x Cap Stone
142683	Completed	Abe Lincoln	IMSE-(Industrial Manufacturing Systems Engr)		Des Moines, IA	IE 422x Cap Stone

# Utilization Reports

For the period from 07/01/2024 to 09/11/2024						
Days Of Month	1	2	3	4	5	6 7
	M	T	W	T	F	S S
Active Vehicles	582	582	582	582	582	
Vehicles In Maintenance	0	0	0	0	0	
Vehicles Available	582	582	582	582	582	
Vehicles In Use	77	77	77	77	77	
Total Trips	79	79	79	79	79	
Idle Vehicles	505	505	505	505	505	
Requests Turned Down	0	0	0	0	0	
% of Vehicles Used	13	13	13	13	13	
Total Hours Available	6,984	6,984	6,984	6,984	6,984	
Hours Used	878	878	878	878	878	
% Hours Used	13	13	13	13	13	

COMMAND 24



# Detailed Billing Report

Actual Return	Conf #	Status	Division/ Branch	Cost Center	Destination	Purpose of Trip	Overnight use?	Inspect Car Upon Return?	Fund Code	Origin Code	Program Code	Vendor	Est. total mil	visit type	Reservation	cf12	cf13	Fuel PIN is	AUCF15	Agree to Policy?	AUF20	Requestor
05/13/2014	103621	Completed	BiologyBBBB												Yes	Yes						Engelbert Humperdinck
05/13/2014	103623	Completed	BiologyBBBB	123-456-789	target	Other (provide comments)			242	0000	0000											Engelbert Humperdinck
05/13/2014	103624	Completed	BiologyBBBB	123-456-789											Yes	No						Engelbert Humperdinck

Driver	Vehicle Name	Vehicle Type	Usage Type	Start date/time	Return date/time	Occ.	Duration in Hours	Duration in Days	Start mileage	End mileage	Mileage	UP Clean	Seat Removal	GPS Rental	Usage Fee	Mileage
Engelbert Humperdinck	E20-Accord	Mid-sized Sedan	Daily Rental	05/13/2014 11:57 AM	05/13/2014 11:57 AM	1	1	1	15,045	15,046	1	\$0.00	\$0.00	\$0.00	\$34.01	\$0.00
Engelbert Humperdinck	Malibu 40 WD	Mid-sized Sedan	Daily Rental	05/13/2014 12:03 PM	05/13/2014 12:04 PM	1	1	1	38,032	38,034	2	\$0.00	\$0.00	\$0.00	\$34.01	\$0.00

Driver	Vehicle Name	Vehicle Type	Usage Type	Start date/time	Return date/time	Occ.	Duration in Hours	Duration in Days	Start mileage	End mileage	Mileage	Pick UP Clean	Seat Removal	GPS Rental	Vehicle Usage Fee	Mileage F
Engelbert Humperdinck	E20-Accord	Mid-sized Sedan	Daily Rental	05/13/2014 11:57 AM	05/13/2014 11:57 AM	1	1	1	15,045	15,046	1	\$0.00	\$0.00	\$0.00	\$34.01	\$0.00
Engelbert Humperdinck	Malibu 40 WD	Mid-sized Sedan	Daily Rental	05/13/2014 12:03 PM	05/13/2014 12:04 PM	1	1	1	38,032	38,034	2	\$0.00	\$0.00	\$0.00	\$34.01	\$0.00

2014 01:55 PM	05/13/2014 01:55 PM	1	1	1	10,177	10,188	11	\$0.00	\$0.00	\$0.00	\$34.01	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$34.01	\$0.00	\$34.01		
<b>TOTAL:</b>		<b>14</b>	<b>14</b>	<b>14</b>	<b>287,588</b>	<b>287,623</b>	<b>35</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$532.12</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$532.15</b>	<b>\$75.00</b>	<b>\$607.12</b>
<b>Average*:</b>		<b>1</b>	<b>1.00</b>	<b>1.00</b>	<b>20,542.00</b>	<b>20,544.50</b>	<b>2.50</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$38.01</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$0.00</b>	<b>\$38.01</b>	<b>\$5.36</b>	<b>\$43.37</b>

\*Average=Column Total/Total Reservations





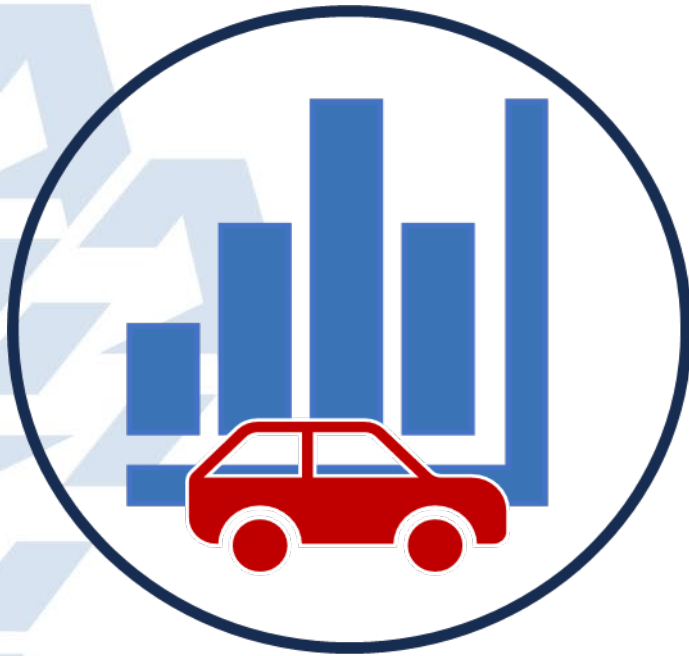
# Utilization

COMMAND 24





# Why Utilization Matters



Governor Kevin Stitt and state COO John Suter have announced today a new initiative to modernize Oklahoma's vehicle utilization. At the direction of Governor Stitt, OMES Fleet Management is partnering with state agencies to conduct a complete review and accounting of the State of Oklahoma's vehicle fleet.

"We're always looking for ways to make government more efficient while being good stewards of taxpayer dollars," said Gov. Stitt. "This initiative will cut down on unnecessary resources and hold our agencies to even higher standards."

The State of Oklahoma has 10,800 vehicles in its fleet. An annual evaluation of state assets determined that 7,955 vehicles are driven less than 12,000 miles per year and are considered underutilized.

"Knowing that mileage alone doesn't tell the full story, we are looking forward to collaborating with agencies to find efficiencies to improve our statewide fleet" said John Suter.

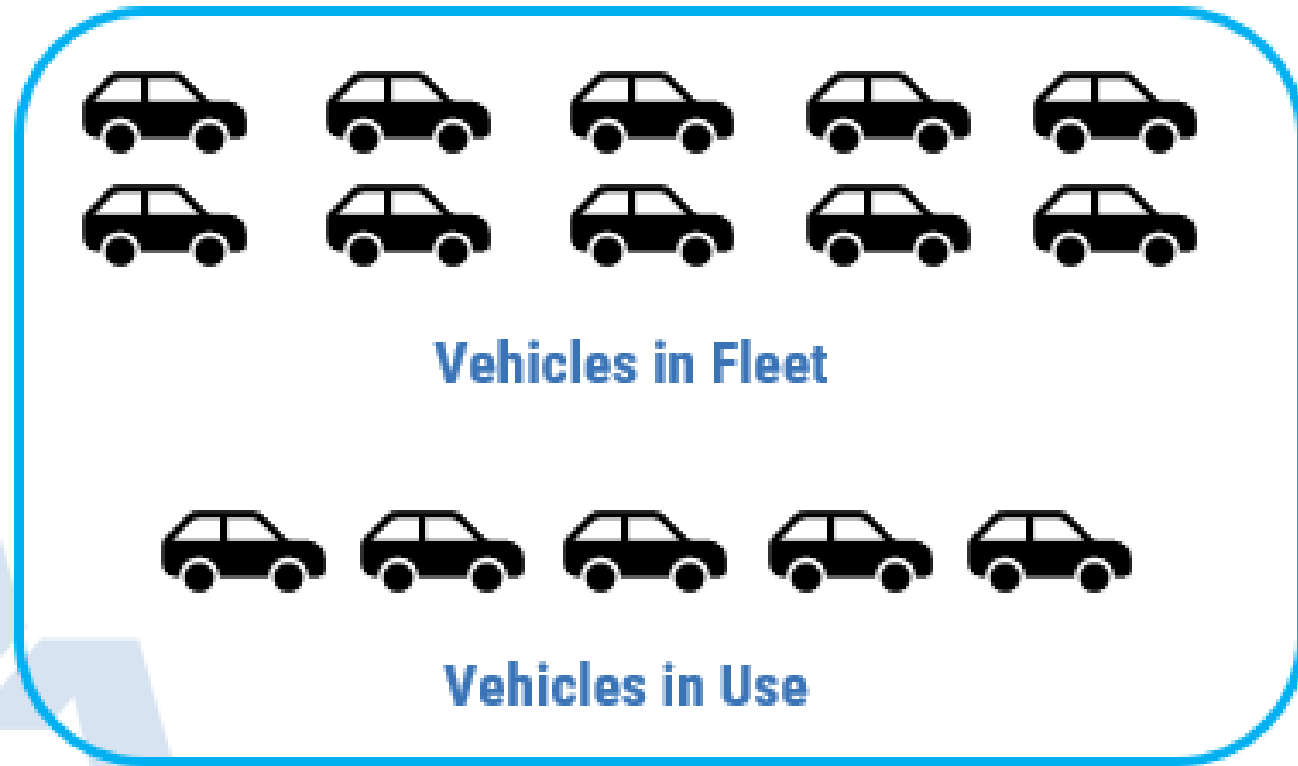
<https://oklahoma.gov/governor/newsroom/newsroom/2023/february2023/governor-stitt-announces-new-state-government-efficiency-initiat.html>

# Utilization



Time vehicles are in use  
vs. time vehicles are idle or  
underutilized

# Examples of Utilization



=

**50%**  
**Utilization Rate**



# Reasons to Track Underutilized Vehicles

**Increased  
Cost**

**Decreased  
Efficiency**

**Wasted  
Resources**

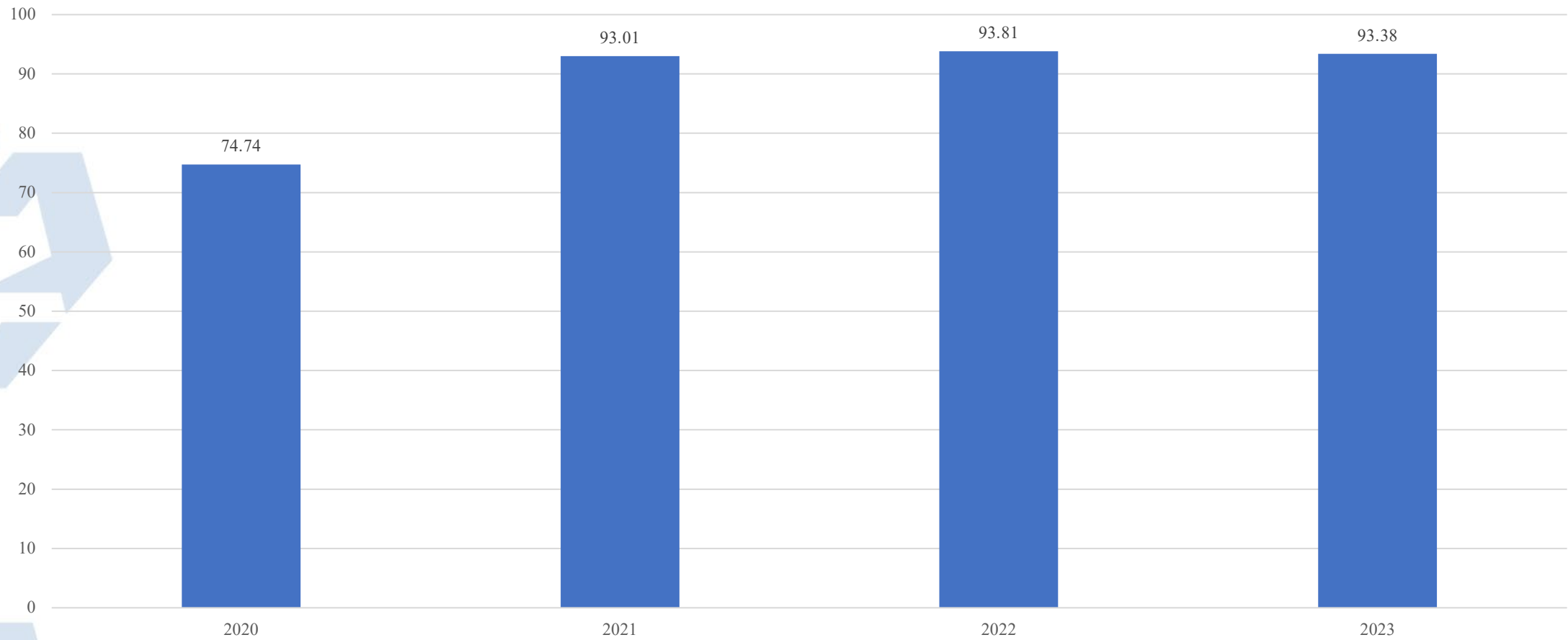
**Reduced  
Customer  
Satisfaction**

**Missed  
Opportunities**



# Motor Pool Utilization

Goal is  
80%

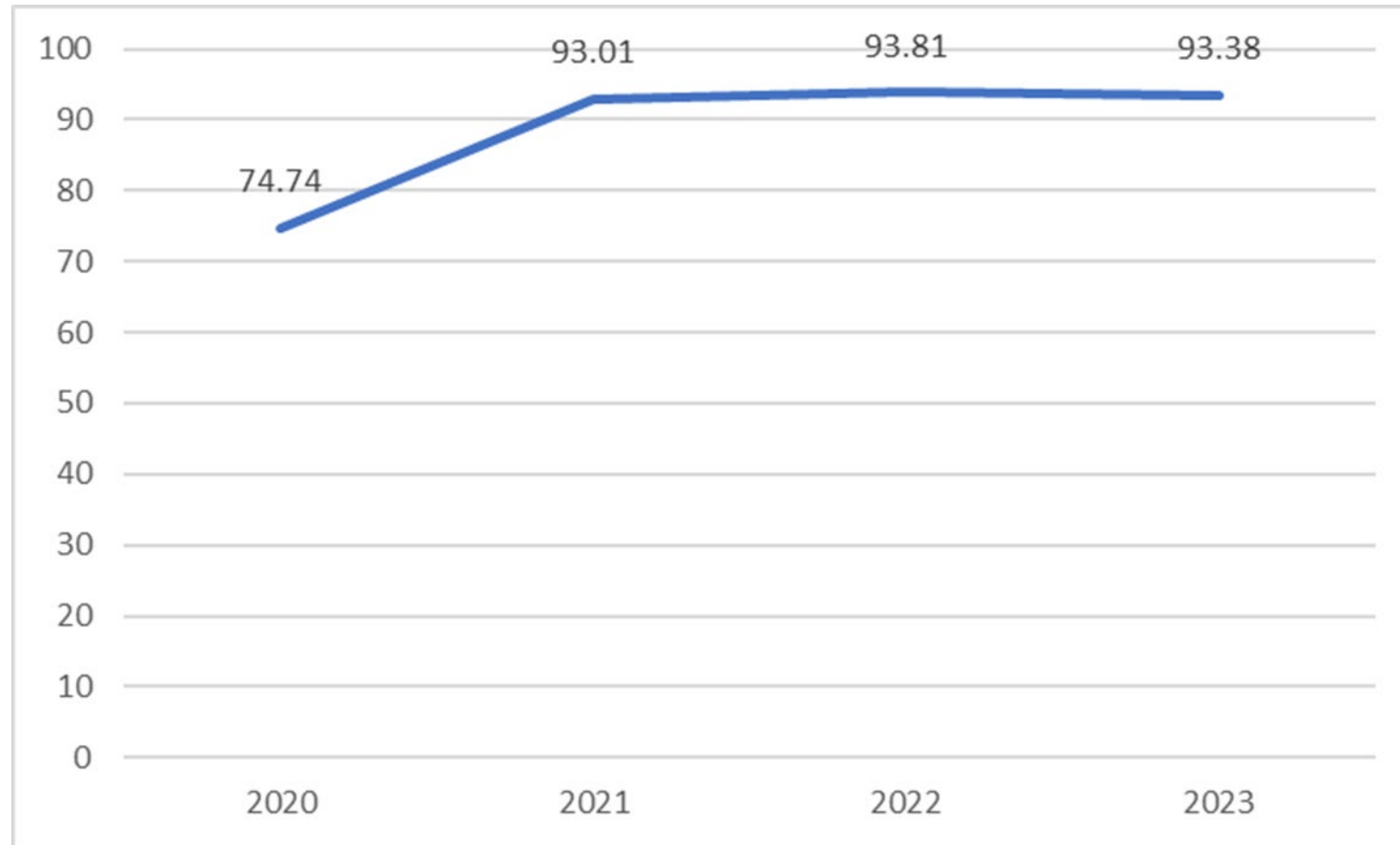


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# Motor Pool Utilization

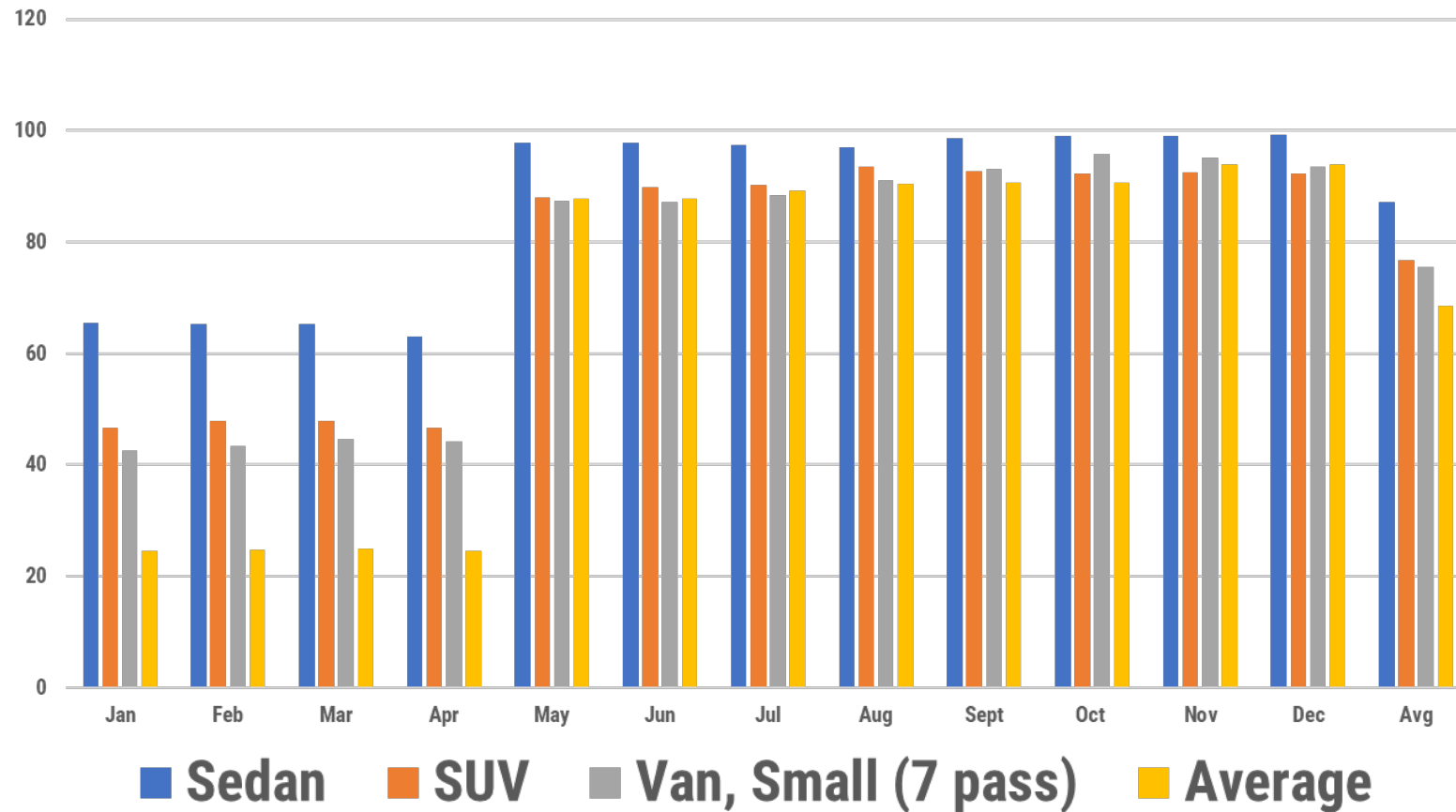
Goal is  
80%



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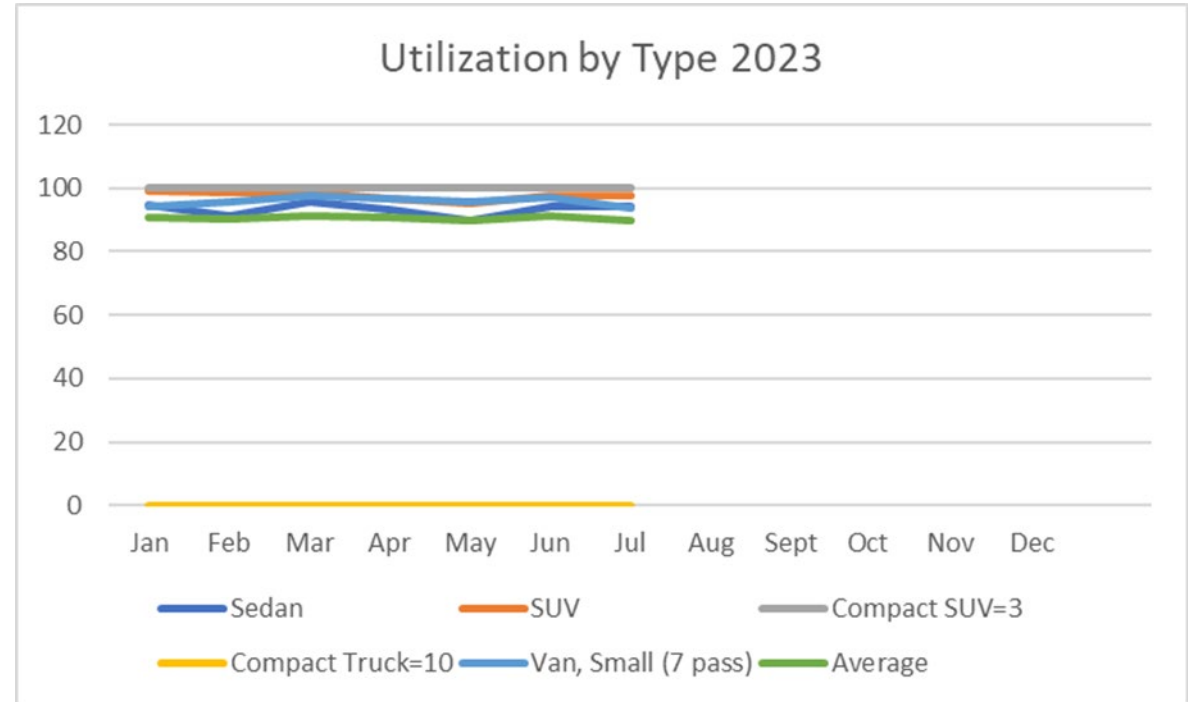
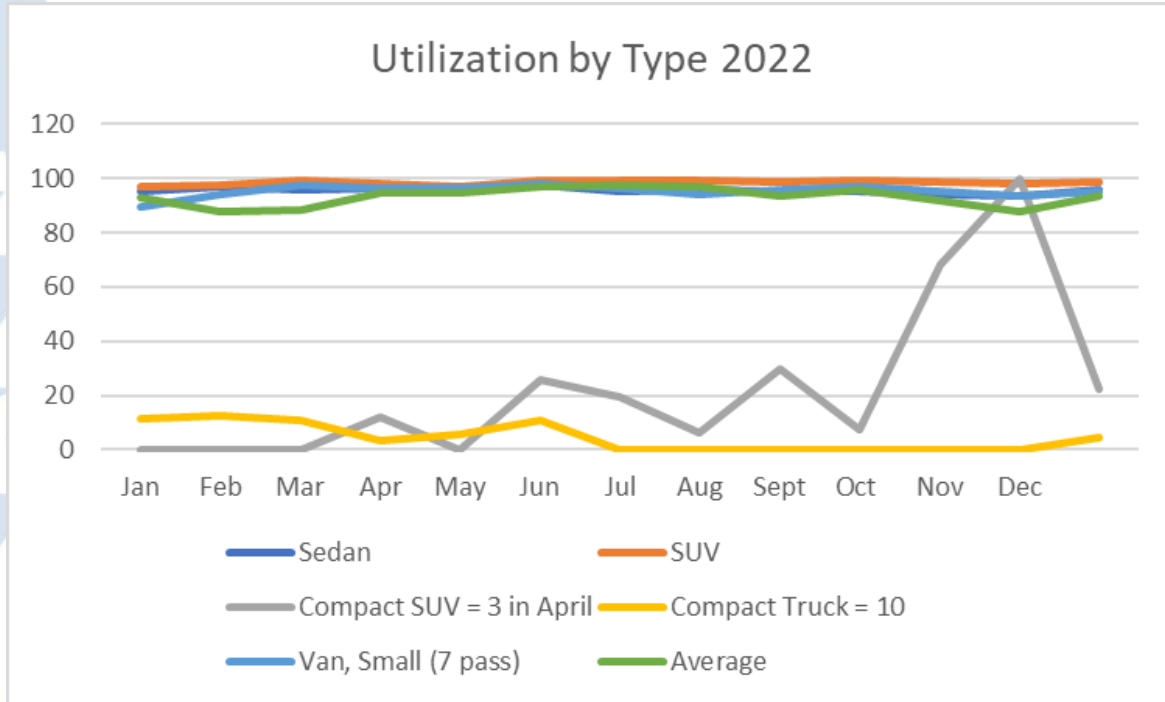


# Monthly Utilization Comparison by Vehicle Type



# Utilization Trends

A Fleet could save \$200,000 in Cap Ex and \$35,000 a year in Op Ex by right-sizing





# ABC Fleet Saved \$200K by Right-Sizing Their Fleet!





# Completed Reservations

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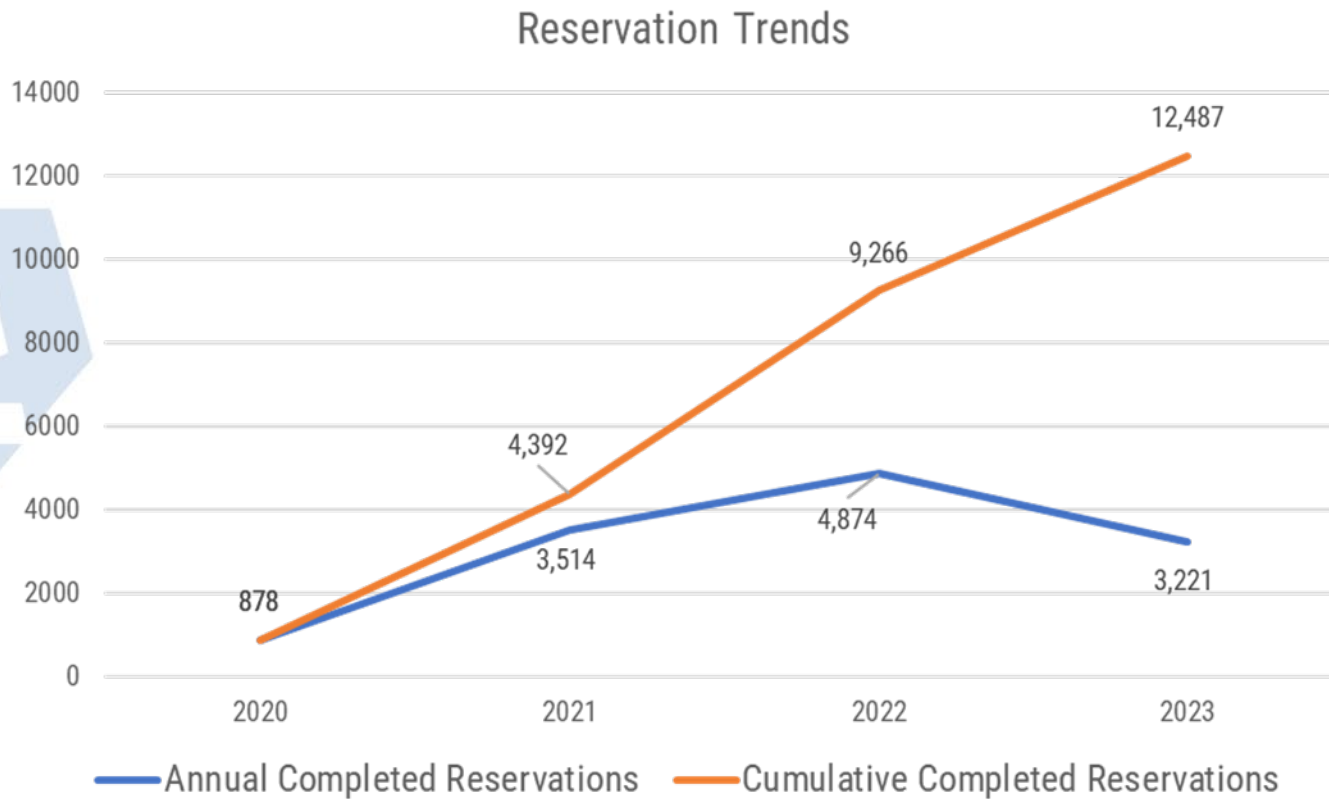


# Completed Reservations

- Shows increases or decreases in the number of reservations over a given period of time
- Provides trend lines for business decisions for budgets
- Great report to run when you want to calculate staff savings!

Year	Reservations
2020	878
2021	3,514
2022	4,874
2023	3,221

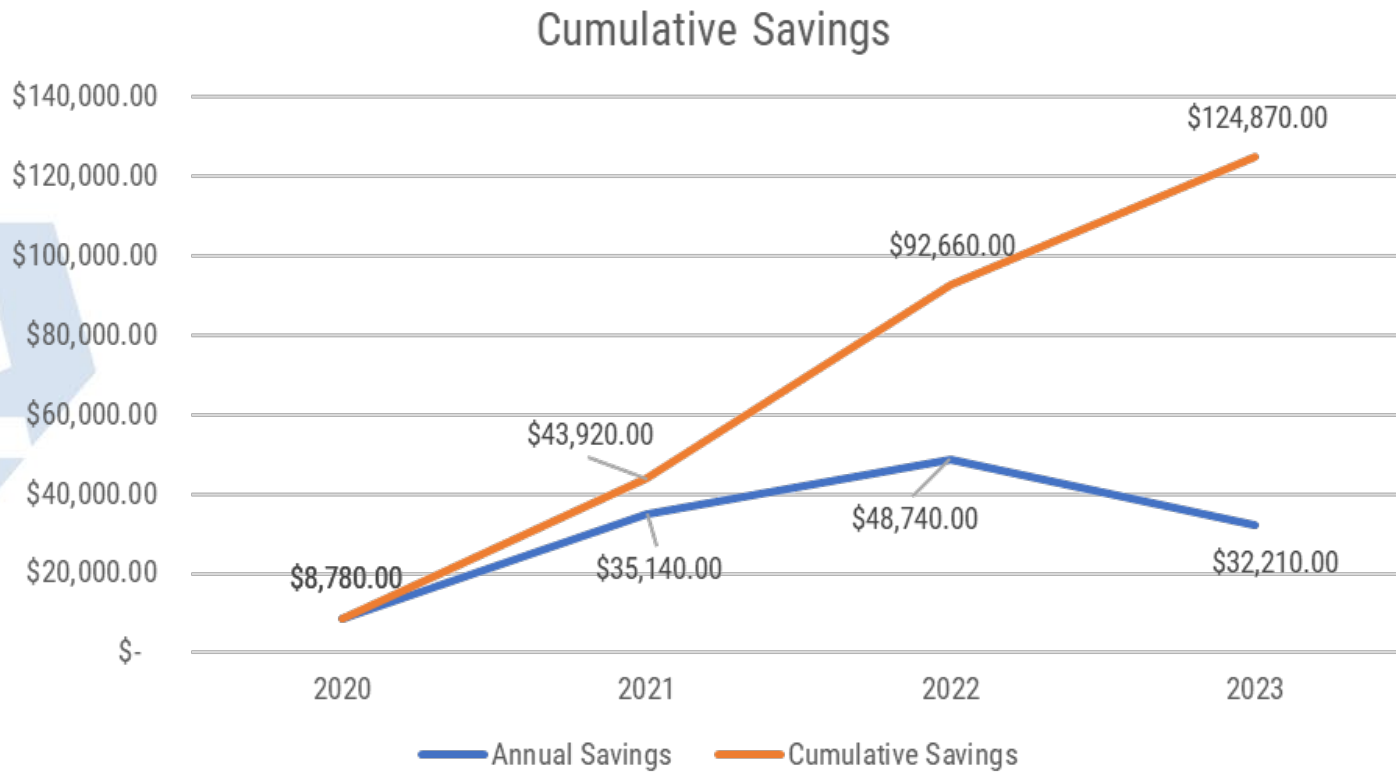
# Completed Reservations



Reservation activity demonstrates a positive, upward trend annually.

YTD activity is 3,221 reservations, with a projected 2023 total of 5,521 a ~11.7% increase over 2022.

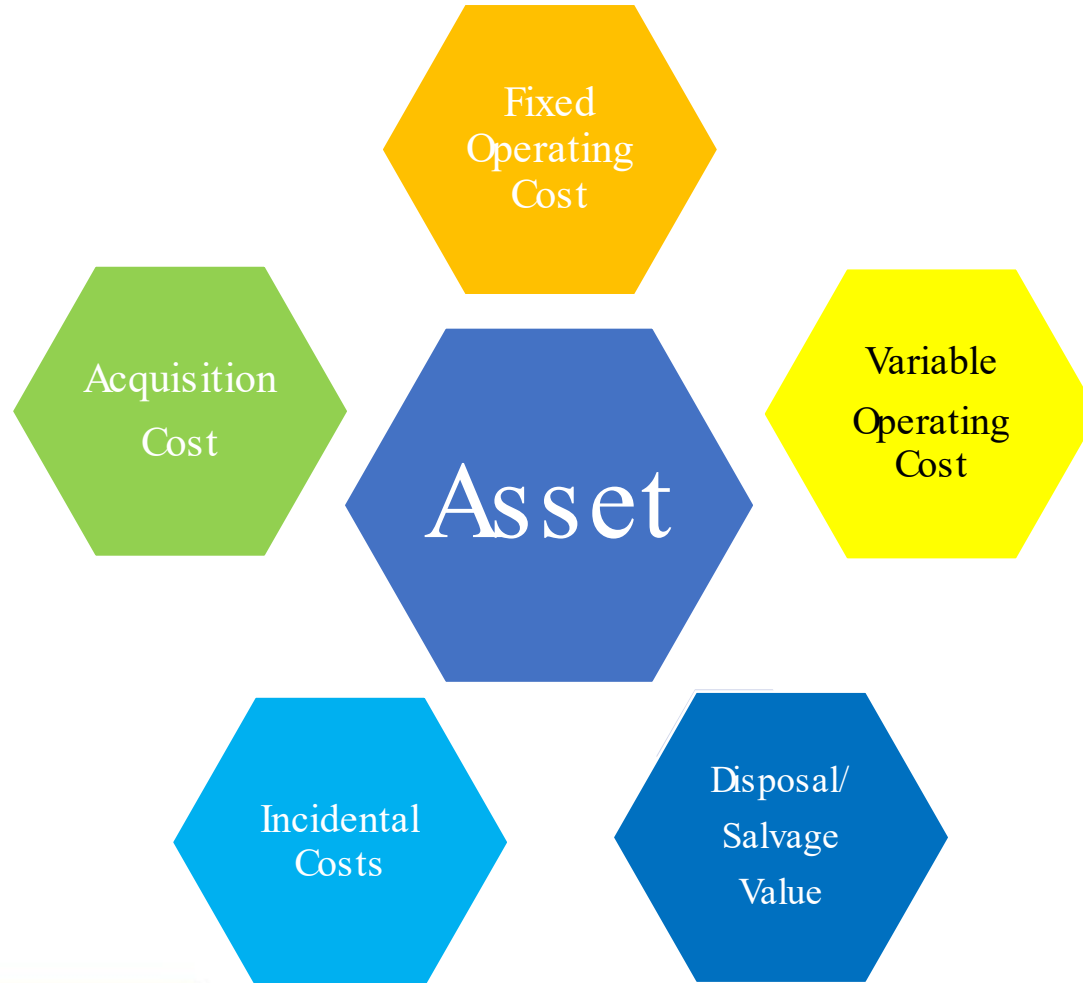
# Reservations and Savings



Cumulative Program Savings of \$124K have been realized to date!

Savings are based on 30 minutes per reservation at \$20 an hour.

# Total Cost of Ownership (TCO)



**Helps you provide the lowest possible cost vehicles in your fleet to serve your mission.**



# Operating Cost Per Mile

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# Benefits of Managing Operating Cost Per Mile



- Identify Trends
- Identify the optimal time for vehicle replacement
- Provides the lowest costs
- Compare vehicles of similar type
- Provides detail for proper rate setting



# Operating Costs Per Mile

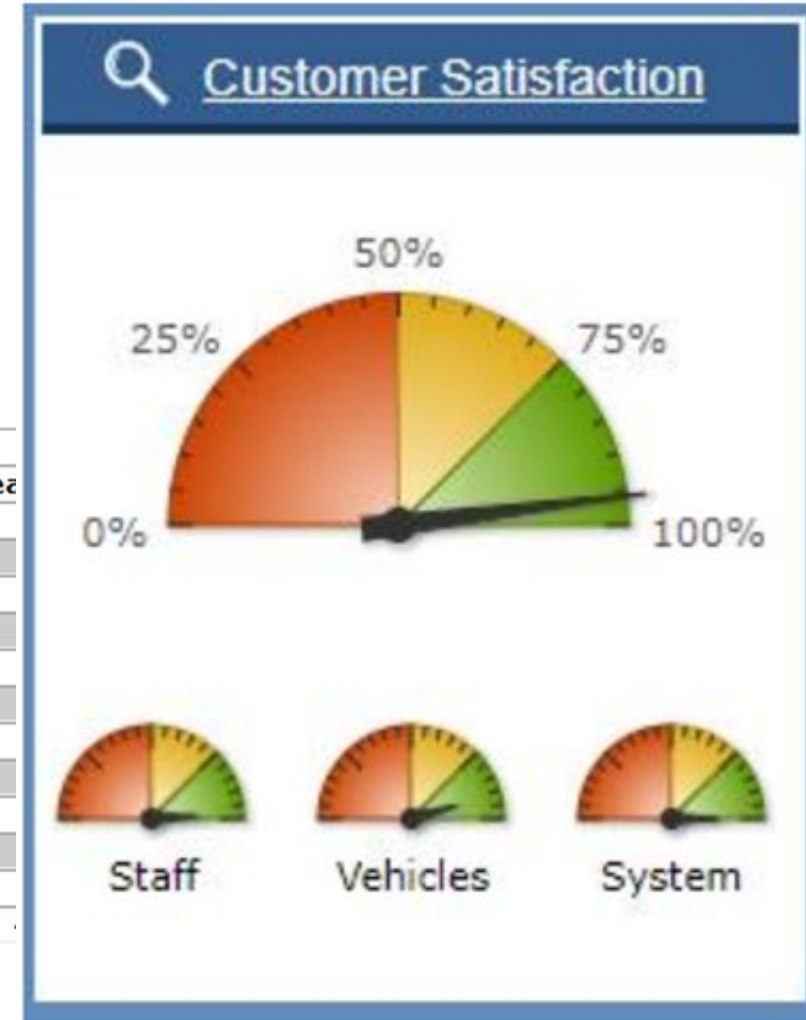
Year	Make	Model	License	Cost Per Mile
2022	Chevy	Malibu	12345	\$0.11
2022	Chevy	Malibu	12349	\$0.11
2022	Toyota	Camry	12352	\$0.10



# Customer Feedback Survey

Surveys can be conveniently accessed via computer.

Response#	Date	Overall	Staff					Vehicle		
			Promptness	Courtesy	Helpful	Attitude	Reliability	Comfort	Clean (In)	Clea
3368	6/5/2023 7:11:28 AM	4	5	5	5	5	5	5	5	
3369	6/5/2023 7:36:26 AM	4	4	5	5	5	3	3	3	
3370	6/5/2023 9:35:17 AM	5					5	5	5	
3371	6/5/2023 10:21:04 AM	5	5	5	5	5	5	5	5	
3372	6/5/2023 10:34:38 AM	3	5	4	5	5	3	1	3	
3373	6/5/2023 12:25:45 PM	5	5				5	5	5	
3374	6/5/2023 1:21:14 PM	5	5	5	5	5	5	5	5	
3375	6/6/2023 10:01:47 AM	5	5	5	5	5	5	5	5	
3376	6/6/2023 10:16:31 AM	4	3	3	3	3	4	4	4	
3377	6/6/2023 3:03:33 PM	5	5	5	5	5	5	5	5	
3378	6/7/2023 11:04:26 AM	5	5	5	5	5	5	3	4	
	<b>Avg</b>	<b>4.55</b>	<b>4.70</b>	<b>4.67</b>	<b>4.78</b>	<b>4.78</b>	<b>4.55</b>	<b>4.18</b>	<b>4.45</b>	



# Customer Feedback Survey

- The customer feedback form provides feedback regarding the system, the vehicles, and the staff.
- Having a high overall customer approval rating is something to celebrate!
- Individual kudos from customers is also something to congratulate staff on when a note is written. Make sure they are aware of it.
- Does your website have quotes from your customers about how well your team serves your clients? Where can people find out more about your team?

Always receive prompt and professional customer service. Super friendly.  
--- Anonymous

# Customer Feedback Survey



Goal is 90% or higher for Customer Satisfaction!



# Recap of KPIs to Help Tell Your Fleet Story



# KPI Best Practice Recap

- Utilization: 80% goal and can save \$\$\$ with right-sizing
- Track number of completed reservations: A to B
- Cost per mile: Manage expenses by using the lowest cost vehicles to support your activity
- Track total cost of ownership to find most cost-effective vehicles
- On-time preventative maintenance: 100% within 14 days
- Technician productivity: 75% or higher, this equates to an average of 6 Hours of direct time per day
- Customer Satisfaction:  $\geq 90\%$





# Important Stories to Tell

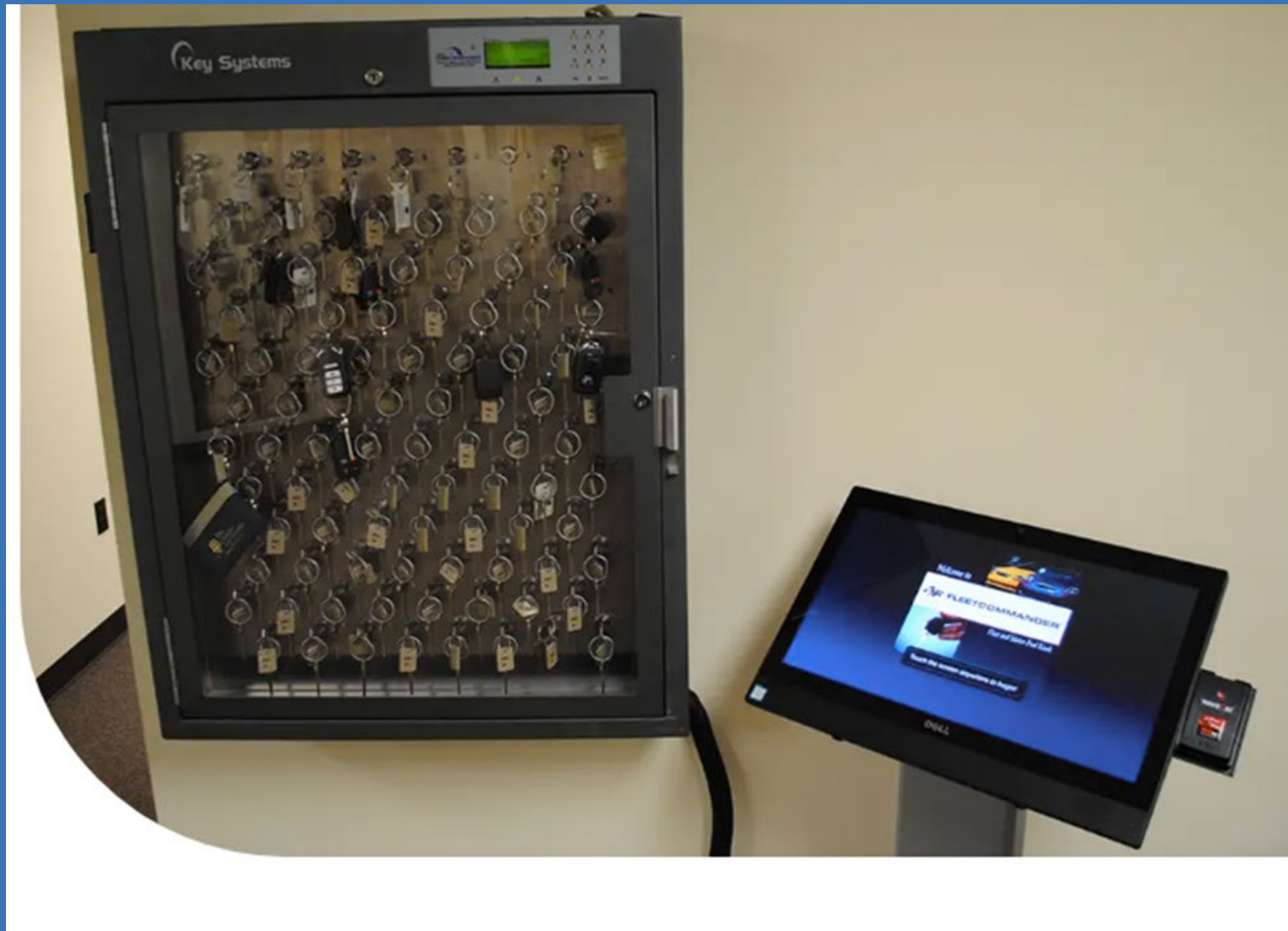
- Saved \$200K in Capital Expenditures by reducing the fleet by 10 vehicles
- Increased technician productivity from 74.8% to 75.2% over the last 12 months
- Traveled 1.8 Million miles in 2023
- Completed 12,000 reservations resulting in \$124K in Staff Savings
- Implemented car sharing that resulted in better utilization of the fleet





# What Is The Headline?

COMMAND 24



# Celebrate Success

- Watch trends and celebrate milestones such as the 50,000 reservation!
- Celebrate high utilization reports and the money you are saving to your operation managers
- Celebrate high customer satisfaction scores or comments customers have left
- Celebrate number of work orders closed by technicians
- Celebrate your customers success



# Apply for Awards to Highlight Your Fleet

- 100 Best Fleets with NAFA
- 50 Leading Fleets with GFX
- NAFA's Green Fleet Contest
- NCSFA Fleet Excellence Award

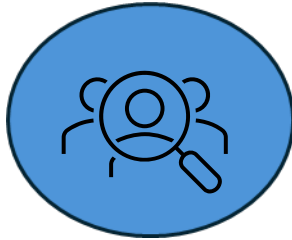




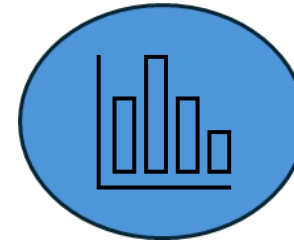
# Recap of What You Learned



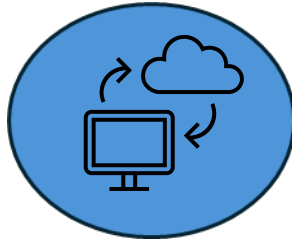
Importance of Reports



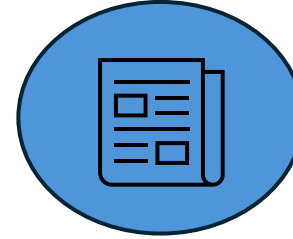
Know Your Audience



Identify KPIs



FleetCommander Reports  
For Strategic Decision



Tell Your Story and Feel  
Comfortable Doing So



Questions?



THANK YOU