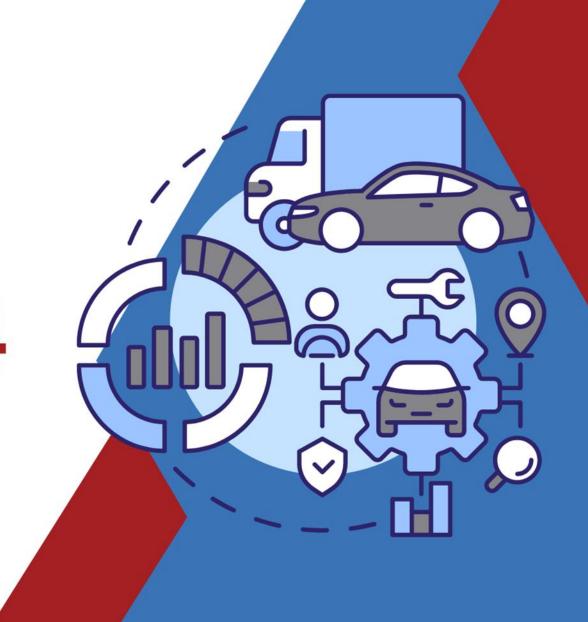


WELCOME TO COMMAND 24

Learn. Network. Engage.







Agile Fleet Alliances





Complex World of Fleet





Introducing

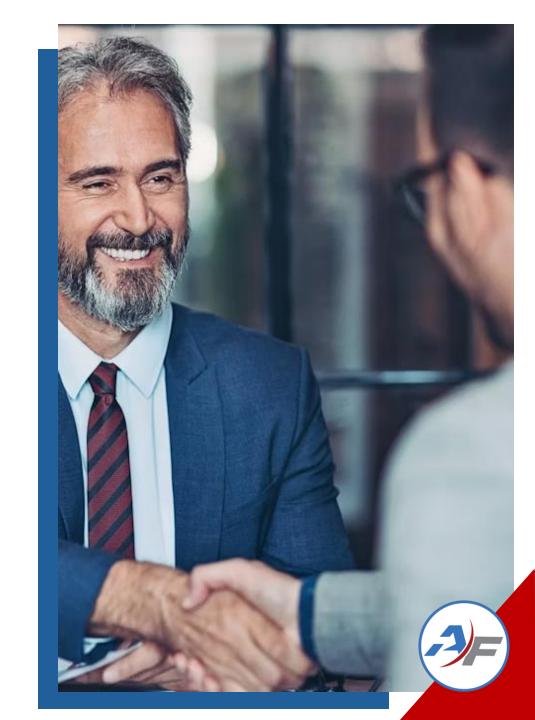
Agile Fleet Alliances!!!!

Effortlessly manage your fleet with the support of an <u>intentional</u> partner ecosystem.



Partnership

Building <u>meaningful</u> relationships with technology's leading solutions.



Staying True







Strong Partnerships

Building and maintaining strong partnerships is the foundation of our success.



<u>Initiative</u>

We take responsibility for our roles. We're proactive and think outside the box.



Approachability

We are friendly, unpretentious and welcoming.



<u>Integrity</u>

We are trustworthy, fair, and ethical. We expect the same from our colleagues, clients, and partners.



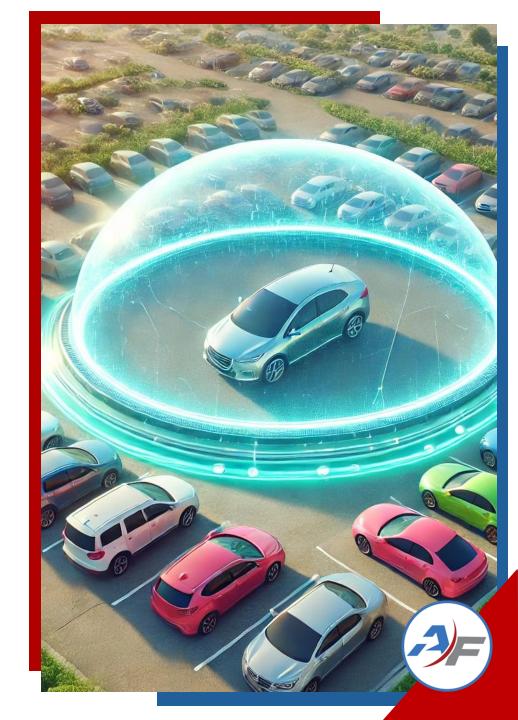
<u>Flexibility</u>

We are agile. We happily adapt to changing priorities and conditions to achieve success.

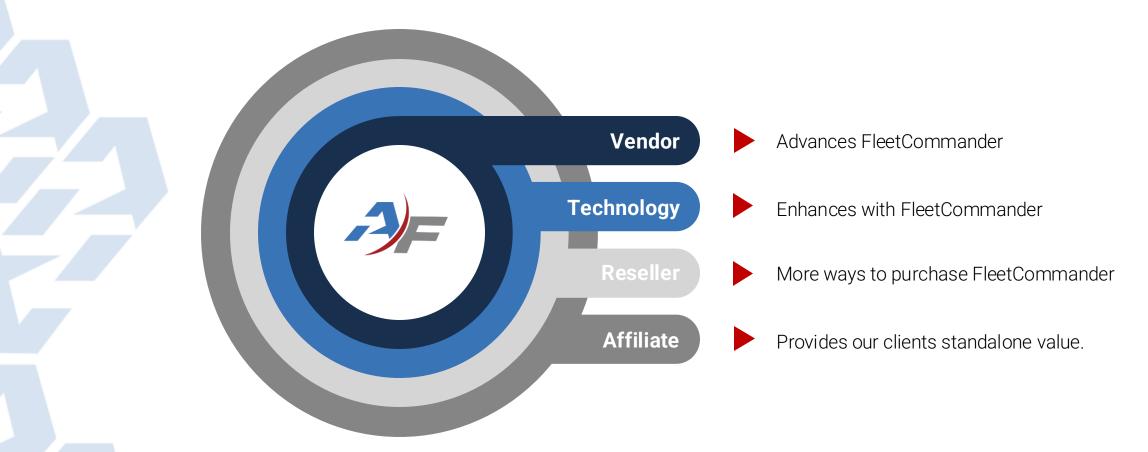


Our Promise

We hold the relationships we've cultivated with our clients over the years in the highest regard and are committed to preserving and strengthening them.



Alliance Types





Our Mission

The Agile Fleet Alliance program equips our customers with the essential resources to drive excellence in all aspects of fleet management, fostering growth and adaptability in an everevolving landscape.





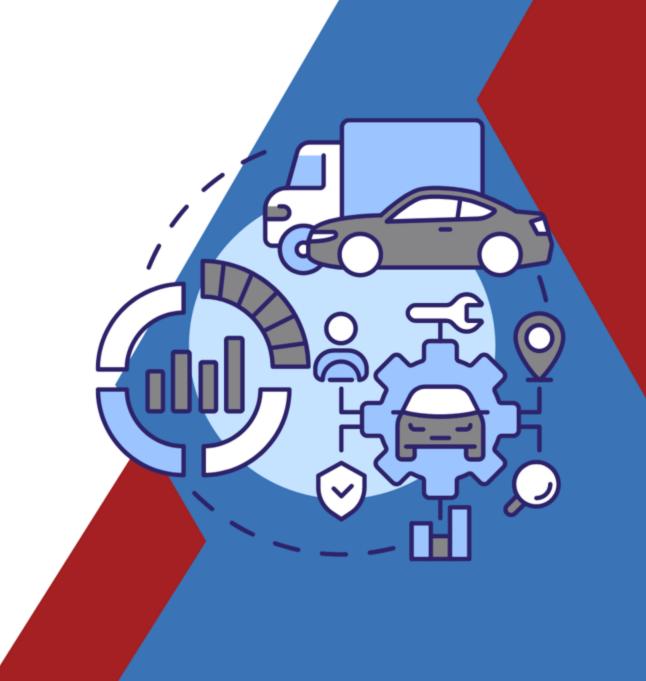
Welcome Bestpass



Ken Borowski

Director Channel Sales & Development (847) 366-8140 ken.borowski@fleetworthy.com





7 Fleetworthy™



Bestpass by Fleetworthy

Partnership Introduction



Ken Borowski; Director; Channel and Partnerships



Bestpass by Fleetworthy Overview



What is Bestpass?

- Bestpass is the Nation's toll Management Leader
- Consolidate Toll to One Invoice & One Payment
- Simplify Toll Data & Organization
- Provide top-rated Customer Service
- Solve complex situations with our team of Toll Experts
- Our customers stay with us





Current Tolling Landscape

60+ Tolling Authorities Nationwide

All with different:

- Accounts
- Payment processes
- Reporting capabilities
- Types of coverage
- Device types
- Support

BESTPASS TOLLING PARTNERS





Bestpass by the numbers



22

Years in Business



600+

Employees



15K

Fleet Customers

8° ↓8

18K

Consumers



2.1M+

Vehicles on the Road



1.9B

Toll Transactions a Year



60+

Tolling Authority
Partnerships

TxDOT

Pennsylvania Turnpike Commission
Southern Connector
New York State Thruway Authority
Illinois Tollway
The Port Authority of NY & NJ
Maryland Transportation Authority
and more!



Problems We Solve



- Vehicle reporting
- Cost center reporting
- Proactive quarterly business reviews with customer success team



- Maximized discounts
- Reporting on high plate toll
- Optimized transponder and plate coverage, violation mitigation, prevention and processing, AMIS



- One centralized account
- Automated toll processing and payment, elimination of paper toll
- All branches can now focus on the business instead of toll



- Optimized transponder and/or plate coverage for vehicles based on travel patterns
- Every vehicle on file with every authority necessary based on travel patterns
- Ensuring devices are optimized at the vehicle level to ensure that you are getting the best possible rate

Hardware

Complete Pass

One device, one account, one point of contact, and one partner for toll *Bypass compatible*

COMPLETE PASS BENEFITS

- Seamless coast-to-coast toll coverage that saves you money with tolling discounts
- Avoid future violations: Bestpass will ensure your plates are on file with all relevant tolling authorities so you are covered everywhere you travel
- On-demand toll reporting for your fleet that includes toll charges by vehicle and allows your fleet to set usage alerts to flag unauthorized use

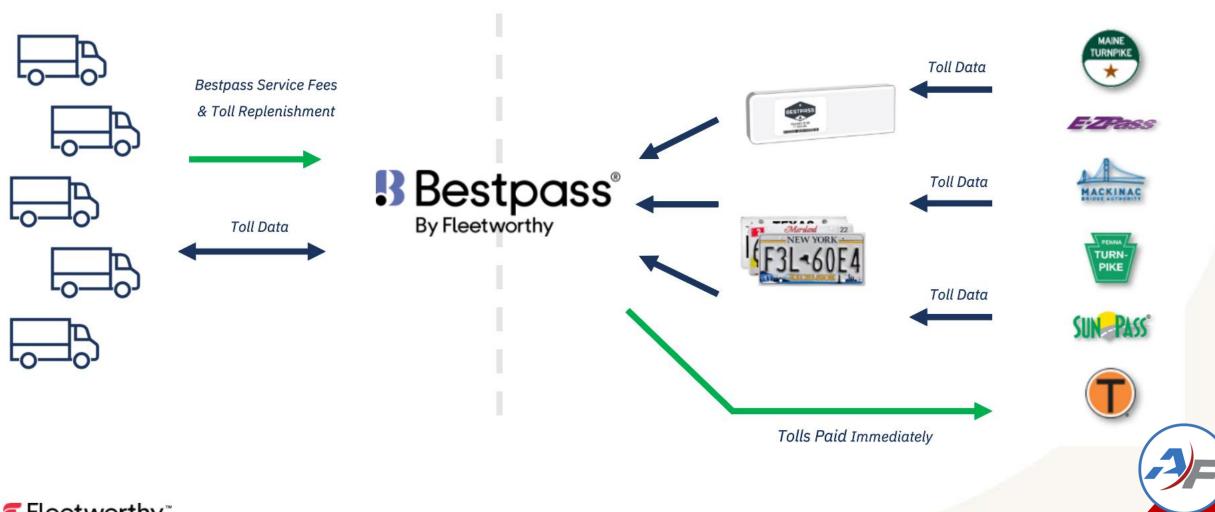


- -Small Transponder: 2.5 by 9 inches
- -Easy to install
- -Cost effective





We Manage your Agency Relationships

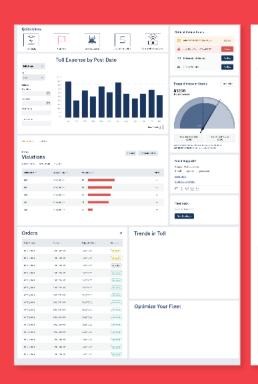


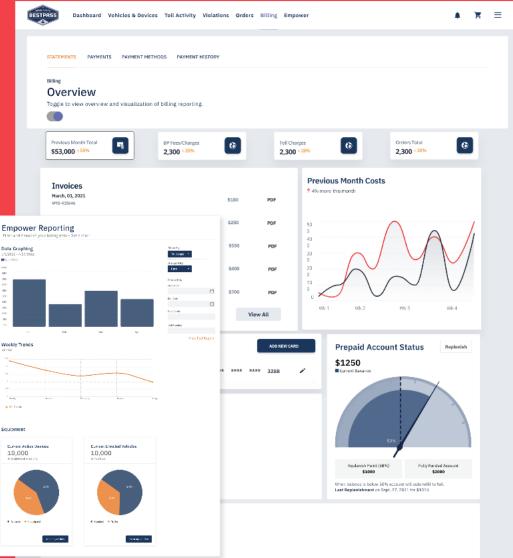


Data Visualization & Insight



- Easily manage vehicle and trailer coverage
- Quickly view costs per vehicle, location, etc.
- Get alerts on toll usage
- Easily allocate costs to business divisions, customers, etc.





We believe...

Toll is a byproduct of doing business and a distraction

We provide support, insight and eliminate the headache

We simplify toll into one statement, one payment and one service





Welcome Sawatch Labs



Mary Till
Senior Biz. Dev. Specialist
(720) 227-6713
mary.till@wexinc.com





About Sawatch Labs



Founded in 2017

 WEX acquisition 2024



Deep expertise in

- Energy modeling
- Duty cycle characterization
- Data analytics
- Fleet electrification & sustainability



Neutral advisor, trusted by 180+ fleets

- Municipal
- University
- State
- Federal

1B+ miles analyzed 100M trips accessed ~\$600M savings potential ~6M annual GHG reduction (tons)

About Sawatch Labs



Sawatch Labs has analyzed more than 71,000 vehicles and approximately 1 billion miles driven, identifying more than \$600,000,000 in potential savings and more than 6,000,000 tons of GHG emissions reductions for its clients.



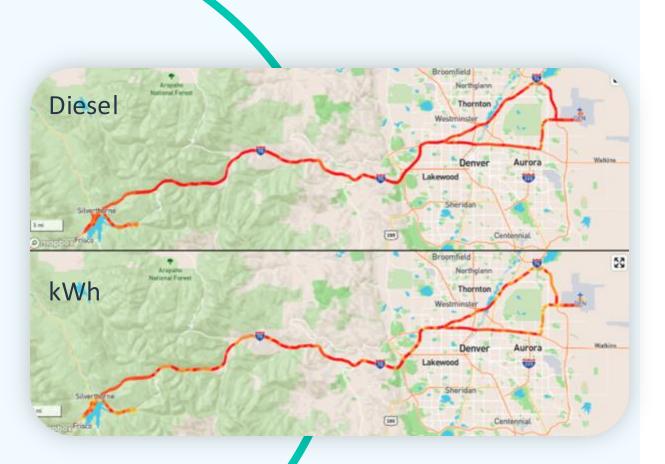














Advanced energy modeling

- Ambient temperature
- Auxiliary demands
- Loads
- Incline/topography





Vehicle-specific recommendations:

- Total cost of ownership comparison
- Operational impact
- Dynamic results
- Localized
- Classes 1-8
- Charging needs



Recommended Replacement:

2024 Ford F-150 Lightning Pro

Select Vehicle To Compare:

2024 Ford F-150 Lightning Pro











Confidence Energy Economics Parking

Observation Period: 03/31/22 - 09/27/22

Days Tracked: 181 Days

Trips Tracked: 703 Trips

Last Trip: 09/27/22

Model: 2019 Chevrolet Silverado

VIN: XXXXXXXXXX9KS649808

Total Miles: 6,840

Temperature Range: 5°F - 100°F

Midday Charging Needs:

Approx twice a month

Economics & Environment

Parking & Charging

Assumptions

Scoring Metrics

Estimated Operational Metrics in a 2024 Ford F-150 Lightning Pro

These metrics estimate what the usage numbers would be if the miles driven by your 2019 Chevrolet Silverado had been driven in a 2024 Ford F-150 Lightning Pro.

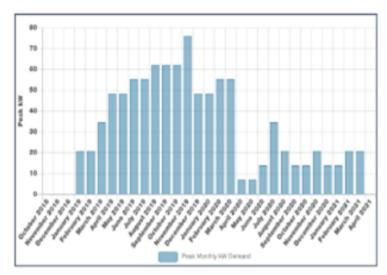
Annual Vehicle Miles Traveled	GHG Reduction (%)		Operational Cost Difference*	TCO* (Lifetime)	TCO** (%)	Average Daily Idling Hours
13,790	55%	96,730	▼-\$30,000- 33,000	- \$6,000-9,000	▼-6%	1.2

Proprietary & Confidential 25

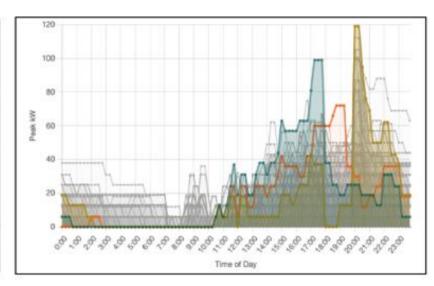
Right-sized electric vehicle supply equipment (EVSE) - Now and for future planning



- Daily demand curves for all fleet projected charging
- Unmanaged and managed scenarios









Other benefits to fleet assessment

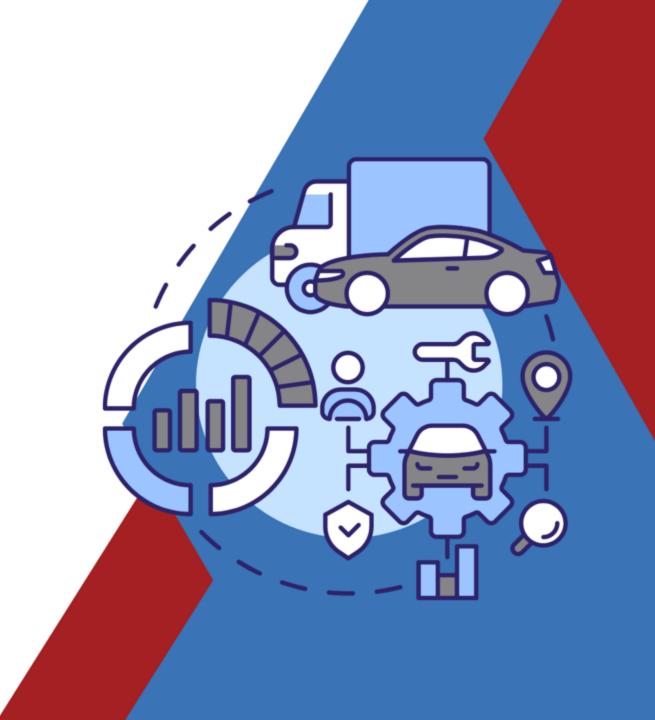
- Identify high-emitters and explore alternatives for carbon reduction
- Make your business case
- Respond to leadership and the public with objective findings
- Apply for grants and incentives using assessment results
- Forecast low carbon fuel standard (LCFS)





Moving Forward







Partner Synergy



• File uploads available for the Total Cost of Ownership (TC0) module.



- Portal integration not currently available.
- Sawatch Labs analysts can use FleetCommander's motor pool data as additional data points to develop your custom EV strategy.





Take Advantage



Toll Management

Contact your Agile Fleet Client Success Manager

Procurement will be directly through BestPass.

Stay tuned for more purchase options!





EV Strategy

Contact your Agile Fleet Client Success Manager

Procurement will be directly through Sawatch.
Stay tuned for more purchase options!





Questions & Answers

What questions do you have for Bestpass, Sawatch Labs, or Agile Fleet?

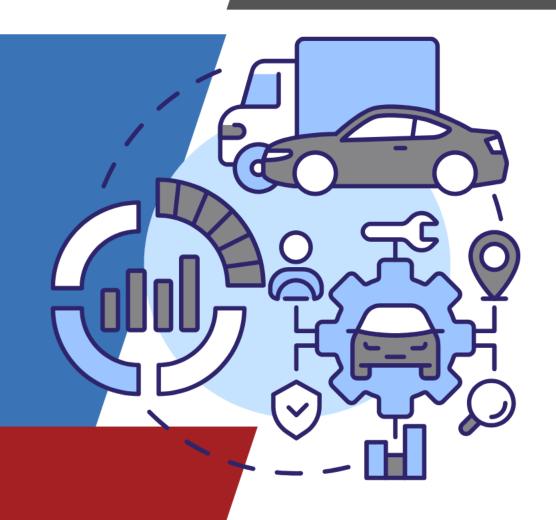


What other organizations would you like to see join the Alliance program?



Agile Fleet Alliances

Next Up 10:00 – 10:30 am Networking Break



THANK YOU