Introduction: eIQ Mobility, the leader in fleet electrification assessments

ComEd

#1 provider of fleet electrification assessment solutions for utilities, OEMs, and fleets.

Deep experience with utilities, telecom, delivery, pharma, food & beverage, cities, states, universities, K-12, and other fleets.

ECOLAB

Fed

MIAMIDADE

Schneider

Exelon. First 🕫 Student

COUNTY

EVOLVE

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Koche

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An Exelon Compar

Dozens major customers

150,000+ vehicles

4+ Million trips

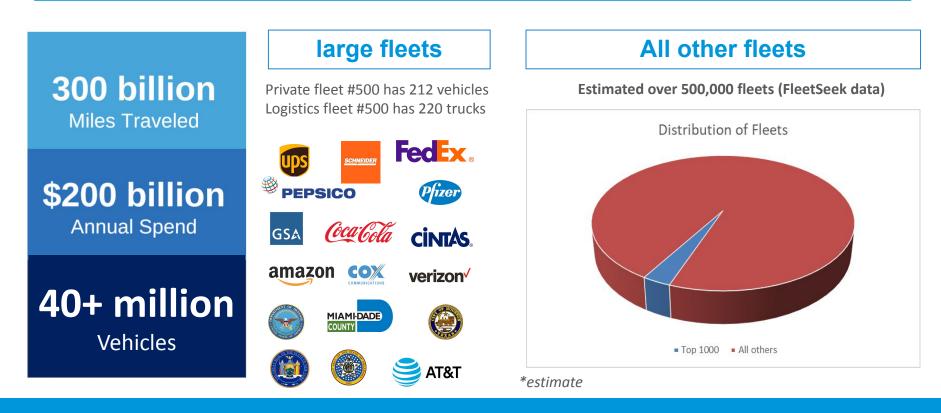
350+ Million miles



meren

ABInBev 🥖

Root Problem: Most fleets are small & medium sized



1- Time

Fleet managers are understaffed and have little time to investigate, learn and plan for a new energy. Limited attention span.

3- Incentive / motivation

Small fleets are under the radar and have little policy or sustainability pressure on zero-emissions.

5- Capital

Small fleets have less access to capital, tax skills, and ability to leverage incentives

2- Knowledge

Fleet managers are experts in gas & diesel. EV is totally new, and they have less access to resources to assist from vendors, energy providers...

4- Risk

Small fleets focus on maintaining current operations and minimizing disruptions. Very low appetite for risk.

How could elQ Mobility assist? Small & medium fleets need to fill the knowledge gap, get decision support quickly to maintain momentum, and factor technical feasibility & economics. That's what elQ does.



What are small and medium fleets so important?

Top 50 Private Fleets 40,000 vehicles

MA Fleet Count **11,000 +**

Average fleet size 9.6 vehicles

All other Fleets 73,000 vehicles

- equity: underserved community
- impact: represent the majority of vehicles
- emissions: typically operate older vehicles



Regarding Mobility & Transportation, to achieve Boston's Carbon & Equity goals, a critical obstacle for small and medium fleets to overcome is accessing turnkey suppliers that deliver end to end solutions.

