



**November
2019**

Global Alternative Fuel & Advanced Technology Vehicles

Total Vehicles (U.S. & International): 10,462

United States Fleet: 8,632

(7.9% of US Small Pkg Fleet)

- Compressed Natural Gas Vehicles: 4,893
- Liquid Natural Gas Vehicles: 1,293
- Hybrid Electric Vehicles: 669
- Electric Vehicles: 122
- Propane Vehicles: 1,176
- Hydraulic Hybrid: 76
- Composite Body Diesel: 397
- Electric Bikes: 6

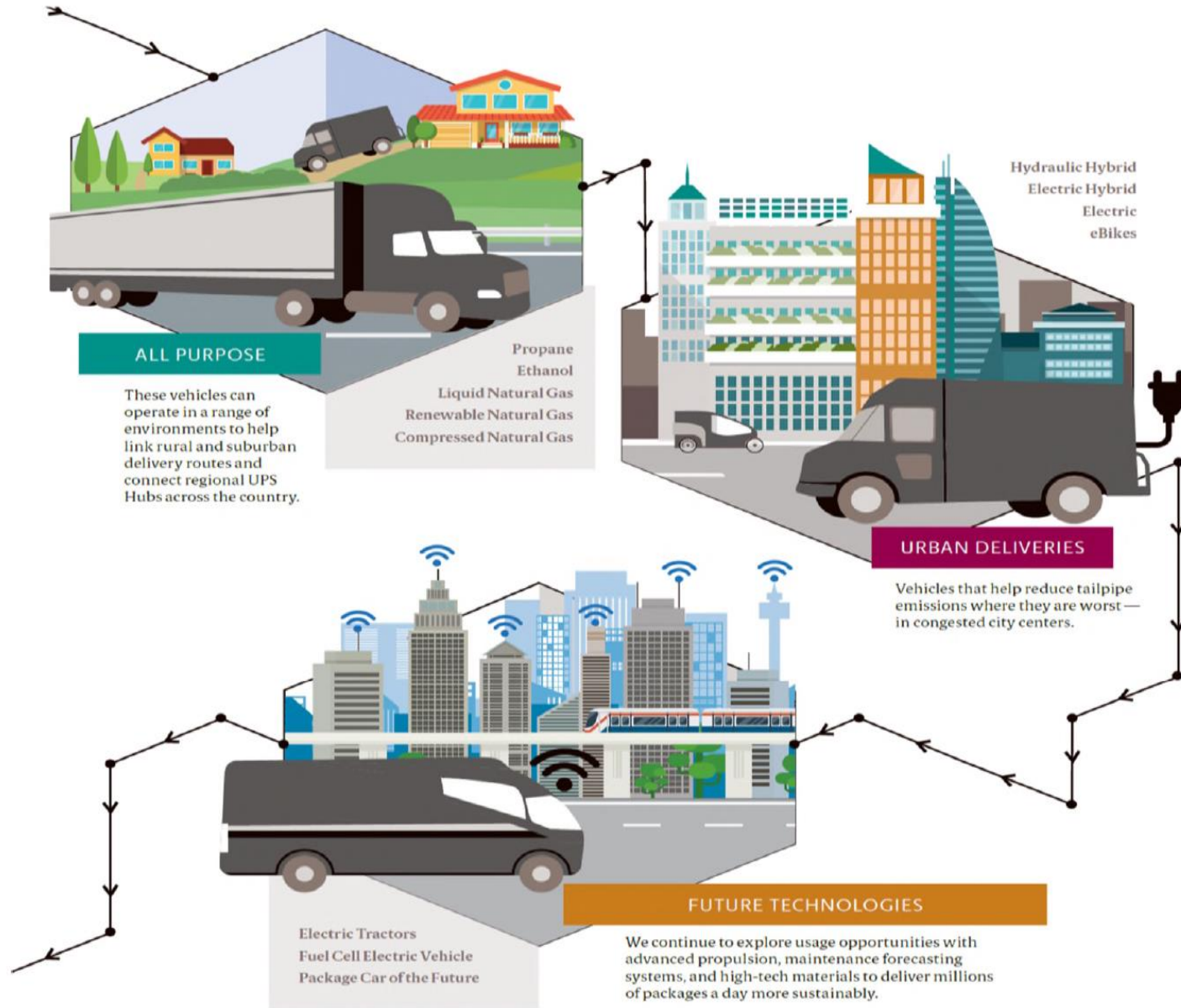


International Small Package Fleet: 1,830

(11.3% of International Small Pkg Fleet)

- Propane Vehicles: 1,275
- Compressed Natural Gas Vehicles: 153
- Electric Vehicles: 214
- E-Bikes: 58
- Ethanol Vehicles: 79
- Liquid Natural Gas: 34
- Hybrid Electric Vehicles: 17

The UPS Rolling Lab Tests New Tech in Real Time



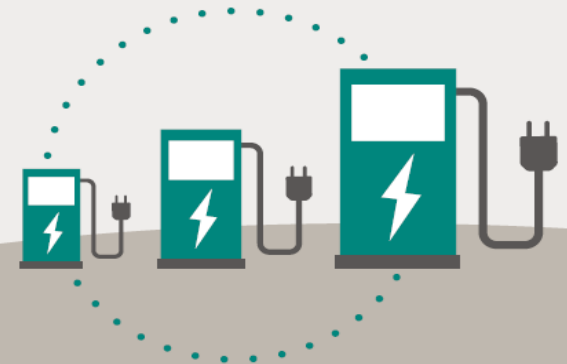
Create your fleet strategy to identify near-term and long-term charging needs



Evaluate how much electrical demand your building can support



Contact your utility provider for guidance on type and cost of infrastructure needed

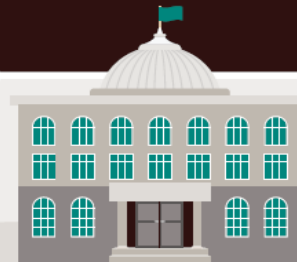


Are you ready for an electric fleet?

Here are some guidelines to consider as you prepare to power up.



Calculate total cost of ownership, including vehicle procurement and maintenance, charging installation and local energy rates



Explore incentives and funding from government organizations



Collaborate with third-party organizations that offer power management solutions

You can find more insights in the new research by GreenBiz and UPS, "Curve Ahead: The Future of Commercial Fleet Electrification." Visit [ups.com/sustainability](https://www.ups.com/sustainability) to download the study.



Thank
you

