Alternative Fuel Vehicles: The Road to a Cleaner Future

Natural Gas Vehicle Stakeholder Seminar

Texas Railroad Commission

October 31, 2013

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Fleet By The Numbers

74,942 Vehicles

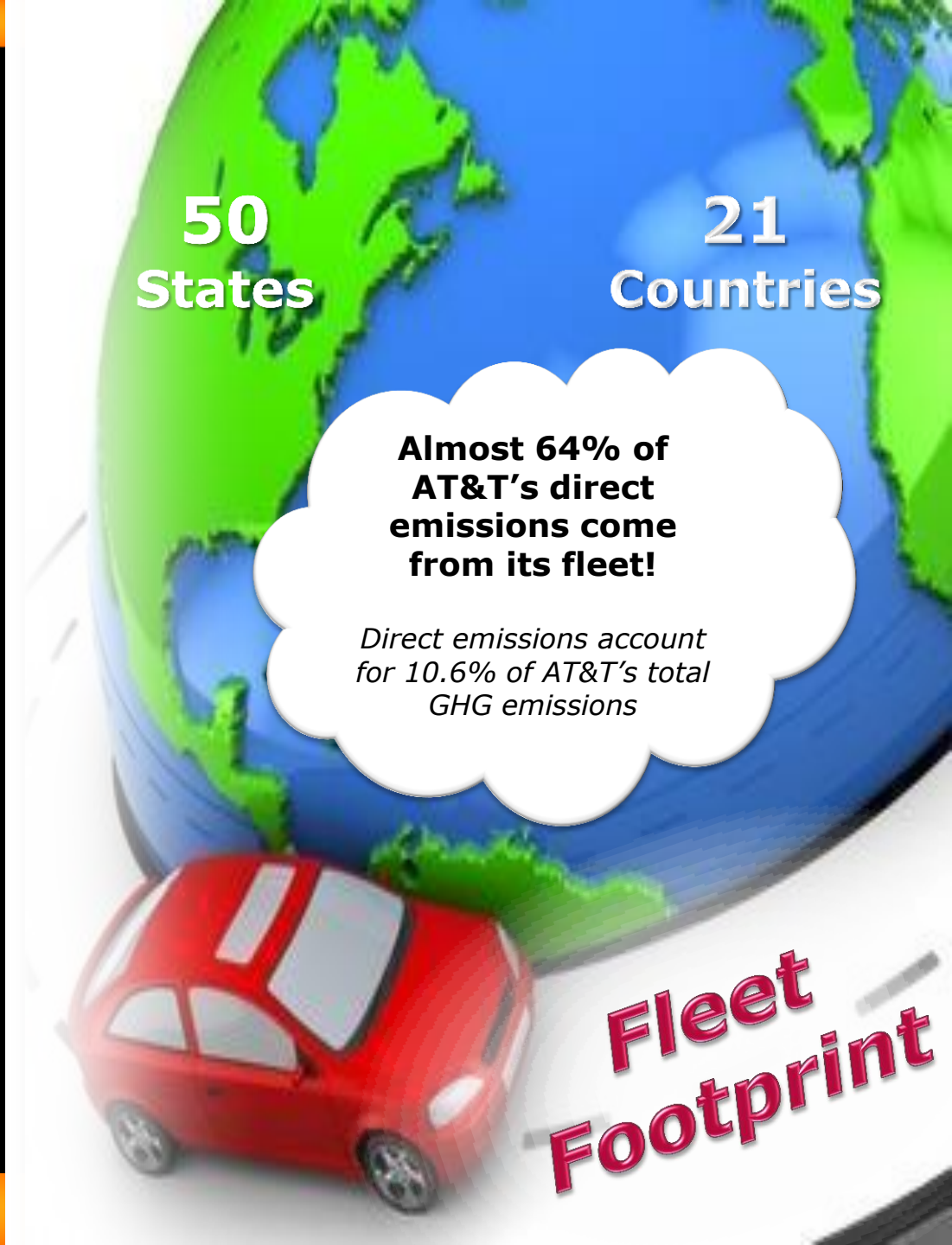
24,840 Wheeled Eq. Units

99,782 Combined Fleet

731M Miles Driven Annually

67M Gal. Purchased Annually

5,658 Parking Locations



Our March 2009 Announcement

"AT&T To Invest up to $565M to Deploy approximately 15,000 Alternative Fuel Vehicles over a ten year period through 2018"

Makes Largest Commitment to Compressed Natural Gas to Date by a U.S. Company

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Why CNG?

- **Compressed Natural Gas Is:**
  - ⇨ CLEAN
  - ⇨ AFFORDABLE
  - ⇨ ABUNDANT
  - ⇨ AMERICAN!

"A BRIDGE TO THE FUTURE"

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AT&T's AFV Mix to Date - National

7,830	**AFVs deployed to date**
5,627	Compressed Natural Gas Service Vehicles
52	Compressed Natural Gas Passenger Cars
2,121	Hybrid Electric Vehicles
27	Extended Range Electric Vehicles
3	Battery Electric Vehicles

Roadmap to Success…

Targeted Deployment

- Focused on robust infrastructure that meets our criteria

Strategic Relationships

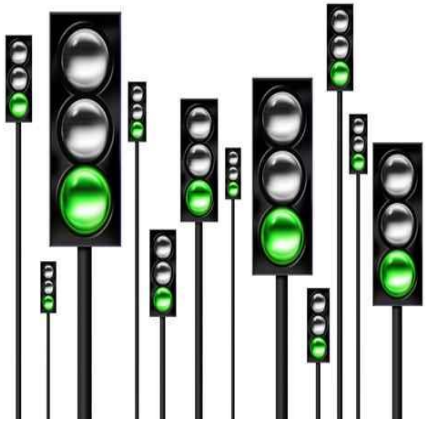
- Fostered with private fleets, DOE and local Clean Cities Coalitions

Collaborative Demand

- Created with automakers, aftermarket conversion suppliers, working groups and consortiums

Learn Before You Leap!

Going Forward:



We plan to…

- **Continue** to deploy compressed natural gas and hybrid electric vehicles throughout AT&T's service territory
- **Promote** the construction of CNG refueling infrastructure through strategic relationships and by fostering demand
- **Advance** the development of alternative fuel vehicle technologies through selective trial and deployment

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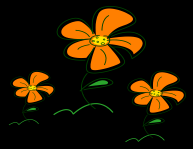
At the End of the Day…

OUR MISSION IS: To implement an ***Alternative Fuel Strategy*** which contributes to a **cleaner environment**, reduces our dependence on **imported oil**, lowers our **vehicle operating costs** and improves **workforce productivity**.



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Thank You

Rethink Possible

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