U.S. DEPARTMENT OF ENERGY | Energy Efficiency & Renewable Energy

2019 Transportation Technology Deployment Report:

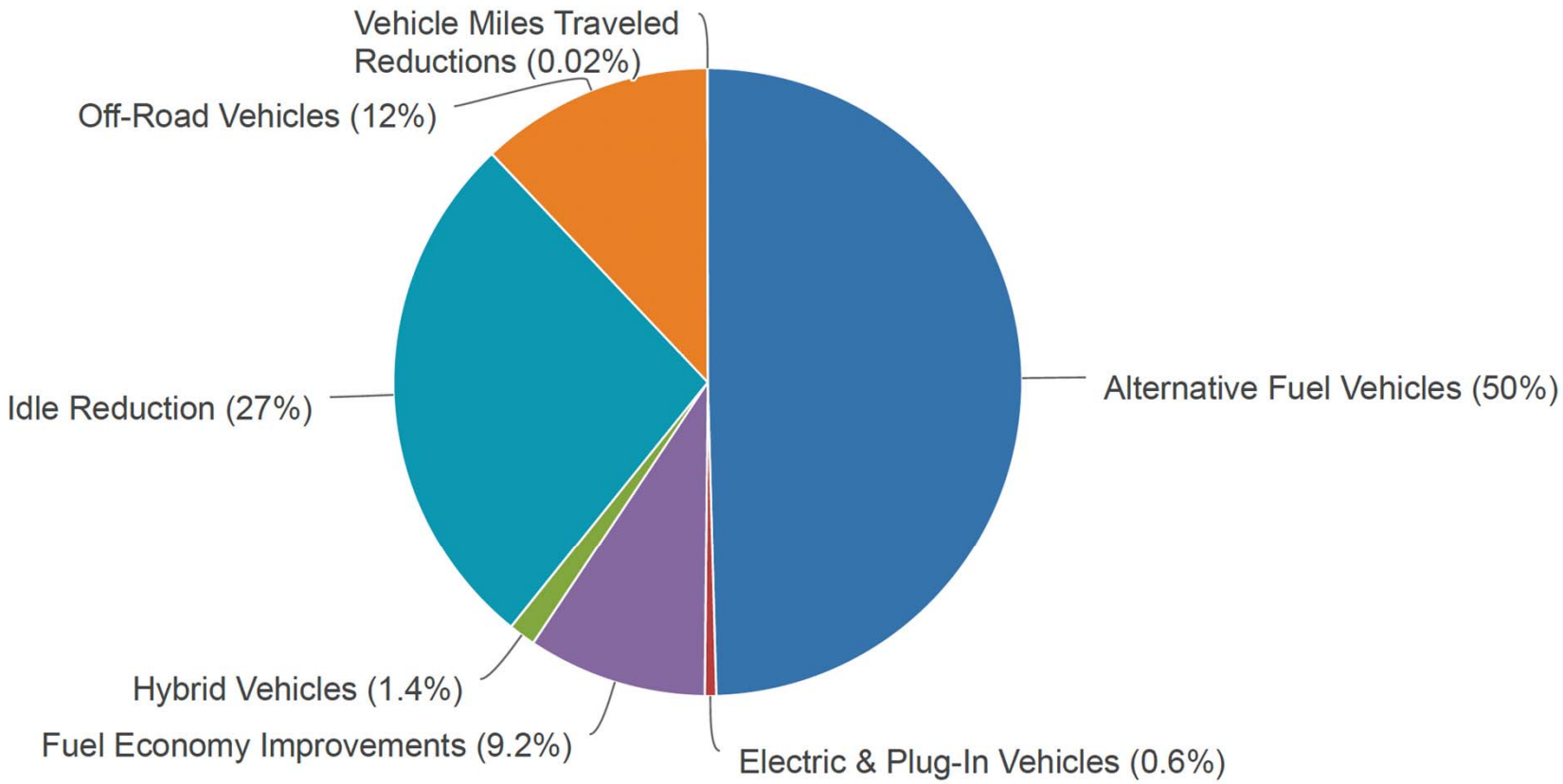
St. Louis Clean Cities

Expanded Edition

March 2020

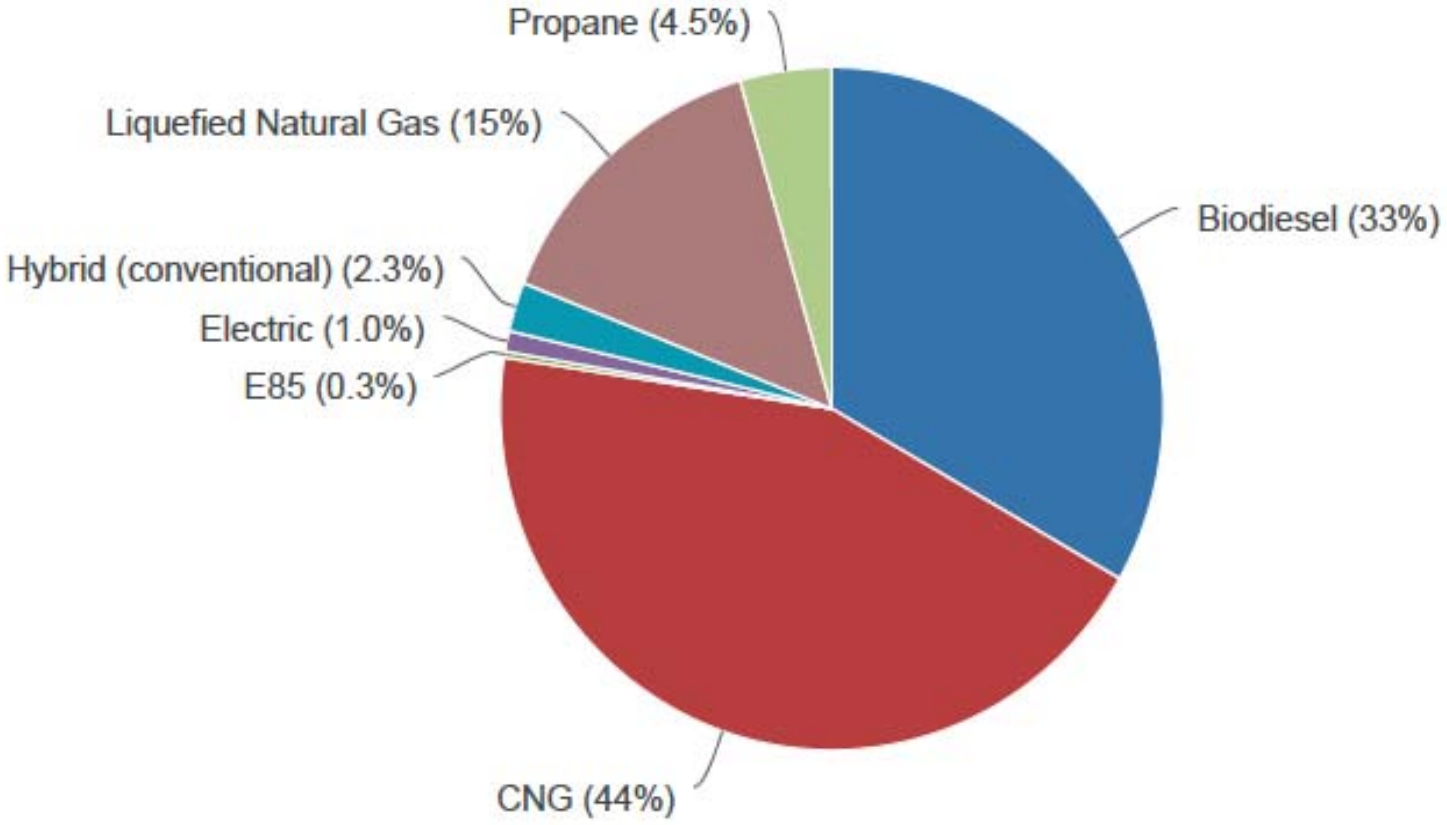
2019 Gallons of Gasoline Equivalent Reduced

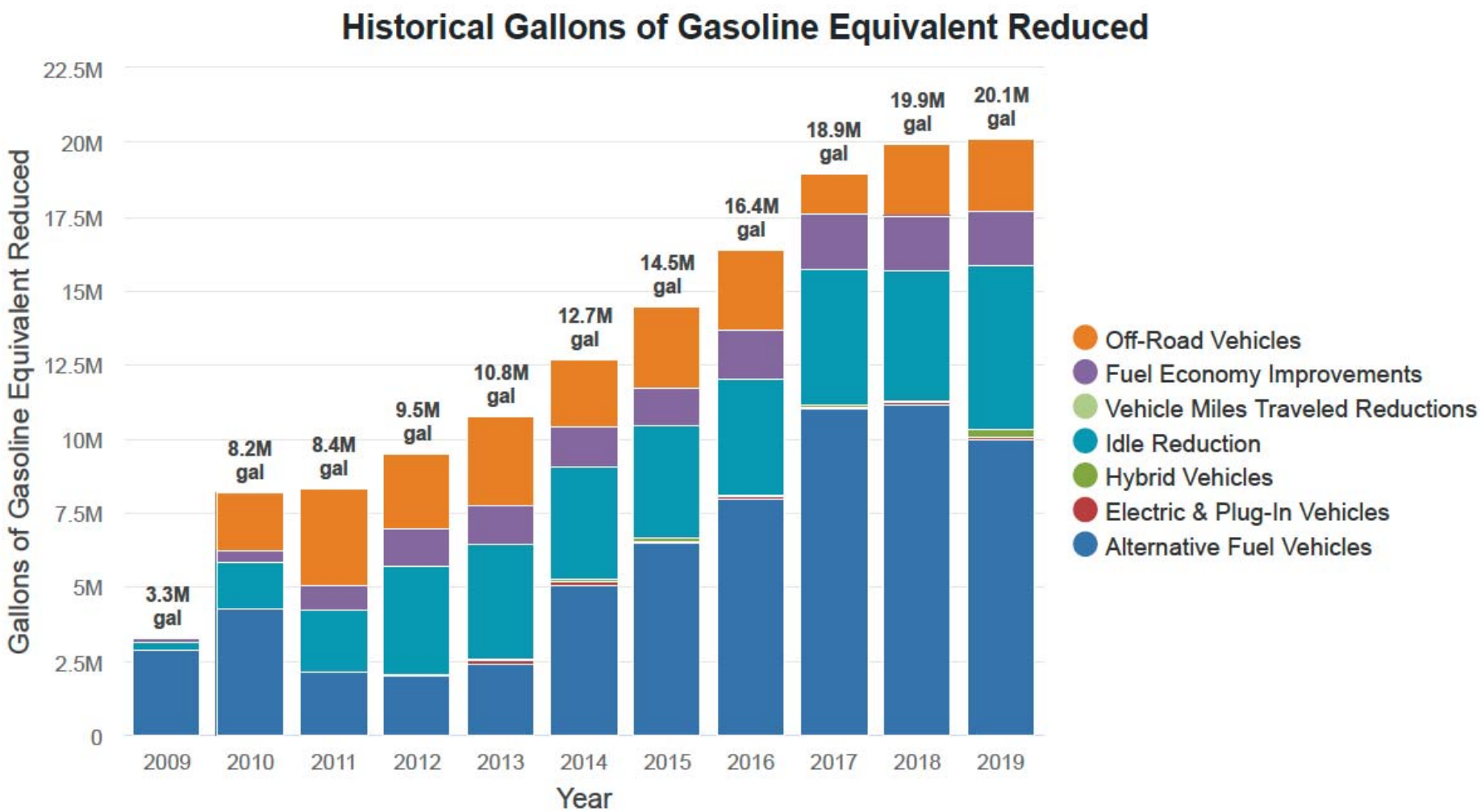
20,103,376 gallons



2019 Gallons of Gasoline Equivalent Reduced by Fuel Type for Alternative Fuel Projects

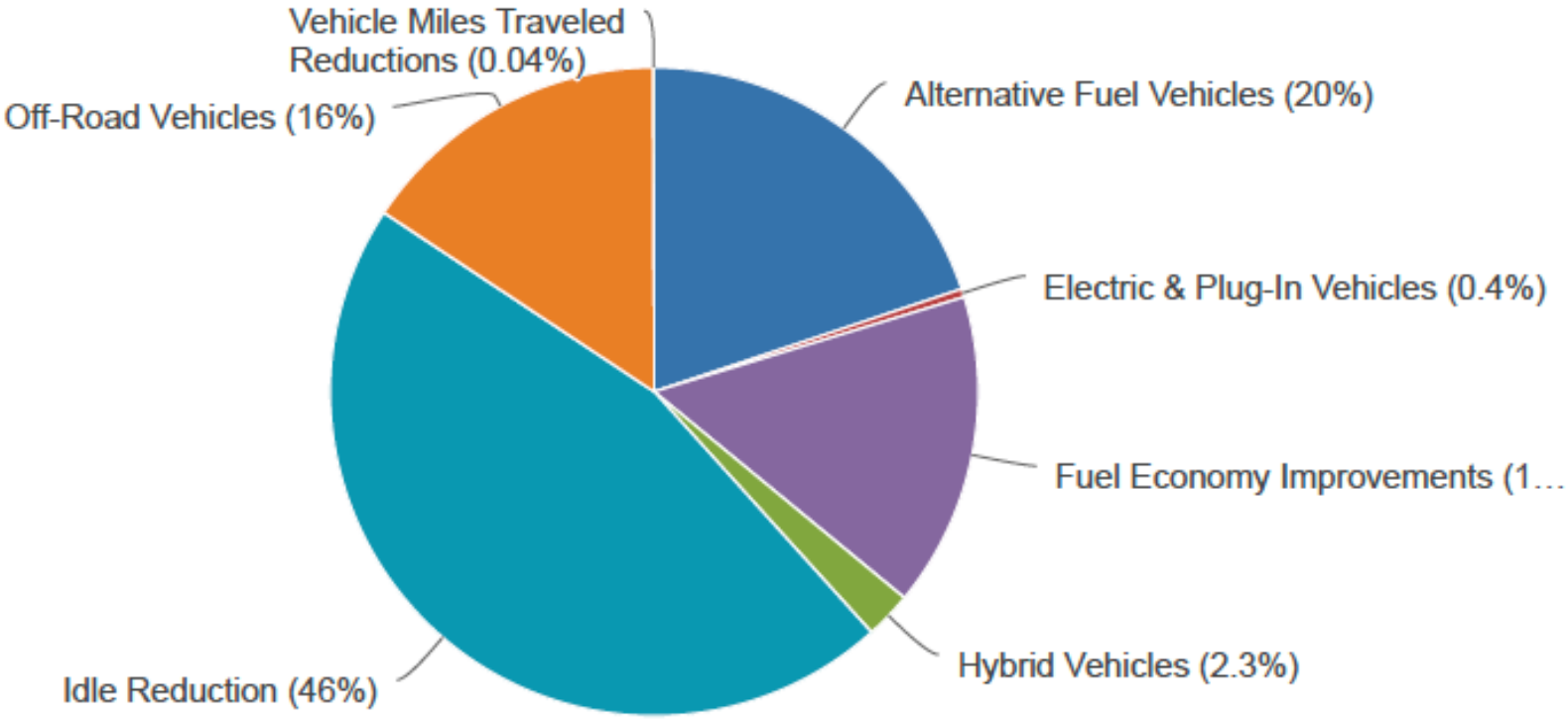
11,938,220 gallons




Historical Gallons of Gasoline Equivalent Reduced
Gallons of Gasoline Equivalent Reduced
22.5M
20M
17.5M
15M
12.5M
10M
7.5M
5M
2.5M
0
3.3M gal
8.2M gal
8.4M gal
9.5M gal
10.8M gal
12.7M gal
14.5M gal
16.4M gal
18.9M gal
19.9M gal
20.1M gal
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
Year
Off-Road Vehicles
Fuel Economy Improvements
Vehicle Miles Traveled Reductions
Idle Reduction
Hybrid Vehicles
Electric & Plug-In Vehicles
Alternative Fuel Vehicles

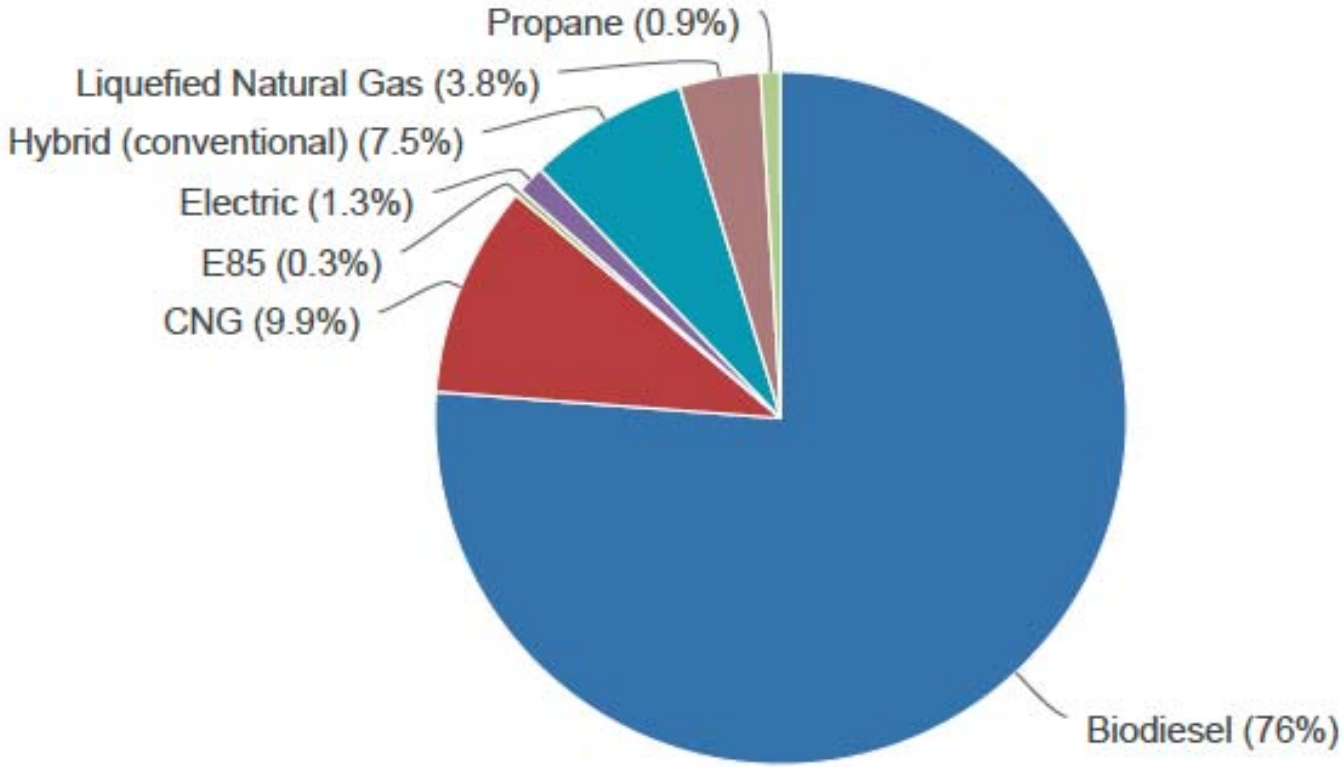
2019 Greenhouse Gas Emissions Reduced

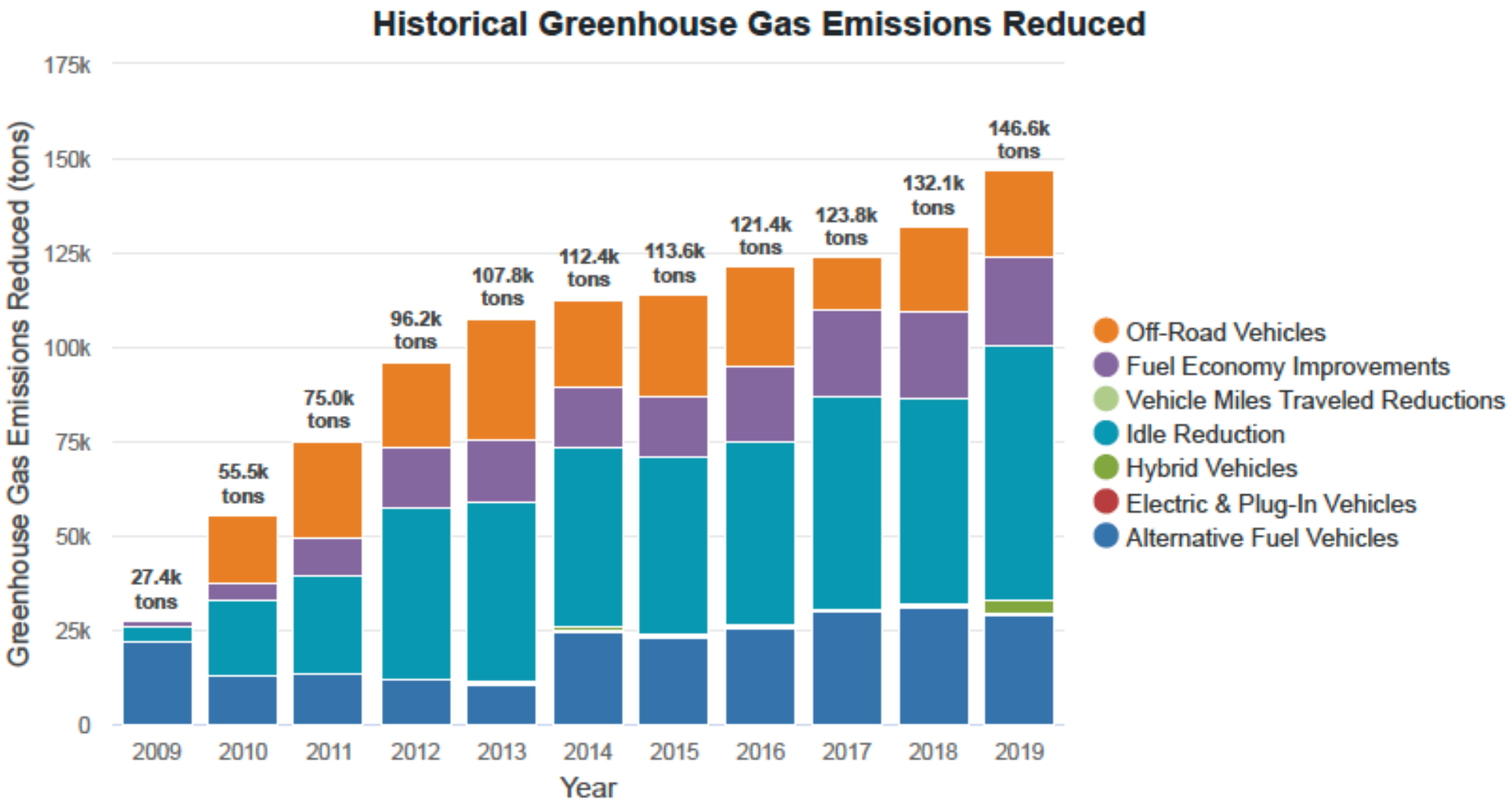
146,557 tons



2019 Greenhouse Gas Emissions Reduced by Fuel Type for Alternative Fuel Projects

45,664 tons




Historical Greenhouse Gas Emissions Reduced
Greenhouse Gas Emissions Reduced (tons)
175k
150k
125k
100k
75k
50k
25k
0
27.4k tons
55.5k tons
75.0k tons
96.2k tons
107.8k tons
112.4k tons
113.6k tons
121.4k tons
123.8k tons
132.1k tons
146.6k tons
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
Year
Off-Road Vehicles
Fuel Economy Improvements
Vehicle Miles Traveled Reductions
Idle Reduction
Hybrid Vehicles
Electric & Plug-In Vehicles
Alternative Fuel Vehicles

2019

We also collect our outreach events and try and put a number on them, so with all my conferences, meetings, car shows, MotorWeek segment, it was estimated I reached 433,736 people.

CLEAN CITIES

St. Louis Regional