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Table V8. Estimated Number of Alternative Fueled Vehicles in Use, by User Group and Fuel Type, 2008

User Group	Compressed Natural Gas (CNG)	Electric ^a	Ethanol, 85 Percent (E85) ^b	Hydrogen	Liquefied Natural Gas (LNG)	Liquefied Petroleum Gas (LPG)	Other Fuels ^c	Total
Federal Agencies	8,199	83	129,276	2	33	216	0	137,809
State Agencies	8,505	2,318	75,455	3	0	6,940	0	93,221
Electric Fuel Providers	3,575	458	4,715	7	12	603	0	9,370
Natural Gas Fuel Providers	4,371	45	1,090	0	70	131	0	5,707
Propane Fuel Providers	4	2	8	0	6	7,855	0	7,875
Transit Agencies	9,638	128	1,034	7	590	527	0	11,924
Other Private & Municipal Governments ^d	79,681	53,867	238,749	294	2,390	134,777	3	509,761
Total	113,973	56,901	450,327	313	3,101	151,049	3	775,667

^aExcludes gasoline-electric and diesel-electric hybrids.

^bExcludes E85 vehicles used by private individuals (non-fleet users) because most of those are believed to be in use as traditional gasoline-powered vehicles.

^cMay include P-Series fuel or any other fuel designated by the Secretary of Energy as an alternative fuel in accordance with the Energy Policy Act of 1995.

^dIncludes Private business entities except Fuel Providers, which are shown separately in this table. Also includes municipal (local) government agencies except Transit Agencies, which are shown separately in this table.

Notes: Vehicles in Use do not include concept and demonstration vehicles that are not ready for delivery to end users.

Source: U. S. Energy Information Administration, Office of Coal, Nuclear, Electric, and Alternate Fuels and the DOE/GSA Federal Automotive Statistical Tool (FAST).

