Texas Natural Gas Vehicle Grant Program Projects by Fuel Type¹ 2012 Through August 2023

Fuel Type ²	Total Number of Projects	Total Number of Activities	Total Grant Amount ³	Total NO _x Reduced (Tons) ³	Average Cost Per Ton of NO _x Reduced ⁴	Total Tons Per Day of NO _x Reduced 2023	Total Tons Per Day of NO _x Reduced 2024	Total Tons Per Day of NO _x Reduced 2025	Total Tons Per Day of NO _x Reduced 2026	Total Tons Per Day of NO _x Reduced 2027	Total Tons Per Day of NO _x Reduced 2028
CNG	110	855	\$41,591,740.30	1,225	\$33,941.41	0.15	0.15	0.09	0.09	0.08	0.04
CNG/Diesel	6	6	\$879,519.00	8	\$114,325.69	0.00	0.00	0.00	0.01	0.01	0.01
LNG	8	130	\$6,687,000.00	260	\$25,738.40	0.01	0.00	0.00	0.00	0.00	0.00
LNG/Diesel	9	62	\$5,622,600.00	164	\$34,289.29	0.00	0.00	0.00	0.00	0.00	0.00
LPG	30	139	\$4,909,586.00	67	\$73,495.59	0.06	0.03	0.02	0.01	0.01	0.01
Total	163	1,192	\$59,690,445.30	1,724	\$34,629.77	0.22	0.18	0.12	0.12	0.10	0.06

¹Does not include projects funded and subsequently canceled.

²CNG=Compressed Natural Gas; LNG=Liquefied Natural Gas; LPG=Liquefied Petroleum Gas.

³Totals have been rounded to the nearest whole number.

 $^{^4}$ The average cost per ton of NO $_x$ reduced equals the total grant amount divided by the total NO $_x$ reduced. The average cost per ton of NO $_x$ reduced was calculated using raw numbers and then rounded to the nearest whole number.