Diesel Emissions Reduction Incentive (DERI) Programs Projects by Emission Source¹ 2001 through August 2023

Emission Source	Total Number of Projects	Total Number of Activities	Total Grant Amount ^{2, 3}	Total NO _x Reduced (Tons)	Average Cost Per Ton of NO _X Reduced ⁴	Day of NO _x	Total Tons Per Day of NO _x Reduced 2027	Total Tons Per Day of NO _X Reduced 2028			
Non-Road	7,778	10,753	\$543,644,375.37	53,839.2069	\$10,098	6.9859	5.9239	4.4101	4.5470	3.6780	2.8463
On-Road	5503	9902	\$518,169,751.81	64,054.8262	\$8,089	6.2997	5.3498	4.1803	3.3736	2.4829	1.6290
Marine	109	592	\$64,393,813.12	16,629.4361	\$3,872	1.5068	1.6291	1.1393	1.2887	1.1333	1.1225
Stationary	84	149	\$34,546,158.78	5,438.2702	\$6,352	0.0940	0.2969	0.2915	0.6551	0.6500	0.6395
Locomotive	55	317	\$233,841,777.33	52,069.8312	\$4,491	2.0759	2.3043	2.3043	2.2508	2.2508	2.1208
Grand Total	13,529	21,713	\$1,394,595,876.41	192,031.57	\$7,262.33	16.96	15.50	12.33	12.12	10.20	8.36

¹ Does not include projects funded and subsequently canceled.

²The total grant amount includes \$12,425,362 in federal American Recovery and Reinvestment Act funding awarded in 2010, resulting in 1,322 tons of NO_X reduced.

³ Totals 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.