Diesel Emissions Reduction Incentive (DERI) Programs
Projects by Area[1]
2001 through August 2023

Area	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]	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
Austin	1,421	2,120	$128,937,846.06	11,840.0228	$10,890.00	2.0670	1.7072	1.2336	1.2417	1.0779	0.7985
Beaumont/Port Arthur	313	599	$72,404,585.14	9,975.0828	$7,258.54	0.8611	0.8087	0.7095	0.9782	0.9039	0.8665
Corpus Christi	130	342	$24,923,765.48	2,419.0317	$10,303.20	0.4095	0.4114	0.3690	0.5266	0.4984	0.4616
Dallas/Fort Worth	5,007	8,072	$439,657,242.06	65,710.2877	$6,690.84	5.1984	4.8042	3.8690	3.1090	2.4499	2.0697
El Paso	151	217	$4,821,947.91	879.0717	$5,485.27	0.0840	0.0980	0.0968	0.0925	0.0907	0.0503
Houston/Galveston/Brazoria	4,790	7,874	$538,657,515.96	82,501.3897	$6,529.07	6.2697	5.7715	4.4393	4.3367	3.5581	2.8989
Other	37	56	$6,383,265.56	105.6048	$60,444.84	0.0004	0.0011	0.0011	0.0845	0.0845	0.0845
San Antonio	1,362	1,988	$137,628,909.69	12,817.3570	$10,737.70	1.6674	1.5402	1.3103	1.5211	1.3391	1.0741
Tyler/Longview	225	341	$35,653,945.47	5,196.5376	$6,861.10	0.1566	0.1562	0.1558	0.1625	0.1565	0.0424
Victoria	93	104	$5,526,853.08	587.1848	$9,412.46	0.2482	0.2055	0.1411	0.0624	0.0360	0.0116
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.

[2] The 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.