

### High Polluting Vehicles with Registration Fee

Make and Model	Co2 Gm/Mile*	EPA Rating**	Fee (\$)**	US Sales****	Approx. MD Sales*****
Lexus LX 570	636 gm/mile	2	\$400	3,563	71
Toyota Land Cruiser	618 gm/mile	2	\$400	3,711	74
Toyota Tundra	618 gm/mile	2	\$400	81,959	1,639
Toyota Sequoia	613 gm/mile	2	\$400	8,070	161
Nissan Armada	582 gm/mile	2	\$400	19,640	392
GMC Yukon XL	520 gm/mile	3	\$350	32,976	659
Cadillac Escalade	515 gm/mile	3	\$350	40,505	8,101
Chevy Suburban	516 gm/mile	3	\$350	48,214	964
Nissan Titan	512 gm/mile	3	\$350	27,406	548
Toyota 4 Runner	511 gm/mile	3	\$350	144,696	2,894
GMC Sierra	500 gm/mile	3	\$350	253,016	5,060
Mercedes GLS	501 gm/mile	3	\$350	24,482	490
Jeep Grand Cherokee	500 gm/mile	3	\$350	264,444	5,288

\*Data from [www.fueleconomy.gov/feg/findacar.htm](http://www.fueleconomy.gov/feg/findacar.htm); averaged over all 2021 MY variations

\*\* EPA rating based on CO2 gm/mile from MY 2021 <https://www.epa.gov/greenvehicles/greenhouse-gas-rating>

\*\*\* Fee would be \$0 for vehicles rated 6-10 and decreases by \$50 for each vehicle rated between 1-5 from \$450 to \$250

\*\*\*\*Based on 2021 registration of new vehicles in the US from [carsalesbase.com](http://carsalesbase.com)

\*\*\*\*\* Calculated by using 2% of US car sales in 2021