

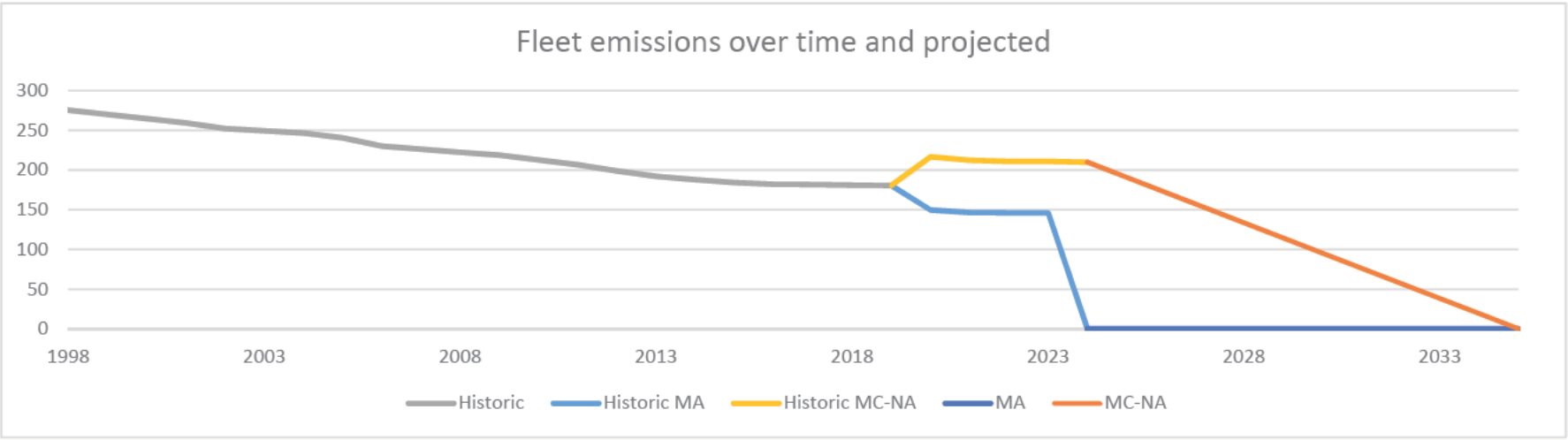
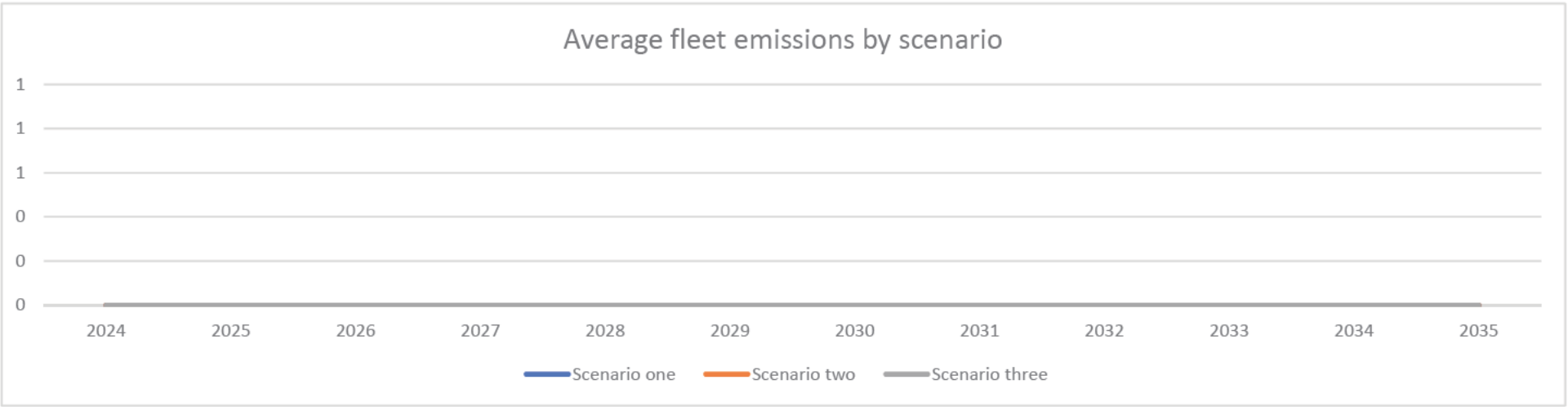
Emissions (g CO2-e per km)		
Year	MA	MC-NA
2024	145	210
2035	0	0
Decarb trend	Linear	Linear

<https://www.ntc.gov.au/light-vehicle-emissions-intensity-australia>

Emissions (g CO2-e per km)		
Year	MA	MC-NA
1998	275.3	275.3
1999	270.0	270.0
2000	264.8	264.8
2001	259.5	259.5
2002	252.4	252.4
2003	249.5	249.5
2004	246.5	246.5
2005	240.5	240.5
2006	230.3	230.3
2007	226.4	226.4
2008	222.4	222.4
2009	218.6	218.6
2010	212.6	212.6
2011	206.6	206.6
2012	199	199
2013	192.2	192.2
2014	187.8	187.8
2015	184.2	184.2
2016	182.1	182.1
2017	181.7	181.7
2018	180.9	180.9
2019	180.5	180.5
2020	149.5	216.7
2021	146.5	212.5
2022	146	211
2023	146	211
2024	#NAME?	210
2025	#NAME?	191
2026	#NAME?	172
2027	#NAME?	153
2028	#NAME?	134
2029	#NAME?	115
2030	#NAME?	95
2031	#NAME?	76
2032	#NAME?	57
2033	#NAME?	38
2034	#NAME?	19
2035	#NAME?	0

#NAME?	-9%
#NAME?	-10%
#NAME?	-11%
#NAME?	-12%
#NAME?	-14%
#NAME?	-17%
#NAME?	-20%
#NAME?	-25%
#NAME?	-33%
#NAME?	-50%
#NAME?	-100%

<https://www.ntc.gov.au/sites/default/files/assets/files/Carbon%20Dioxide%20Emissions%20Intensity%20for%20New%20Australian%20Light%20Vehicles%202021.pdf>

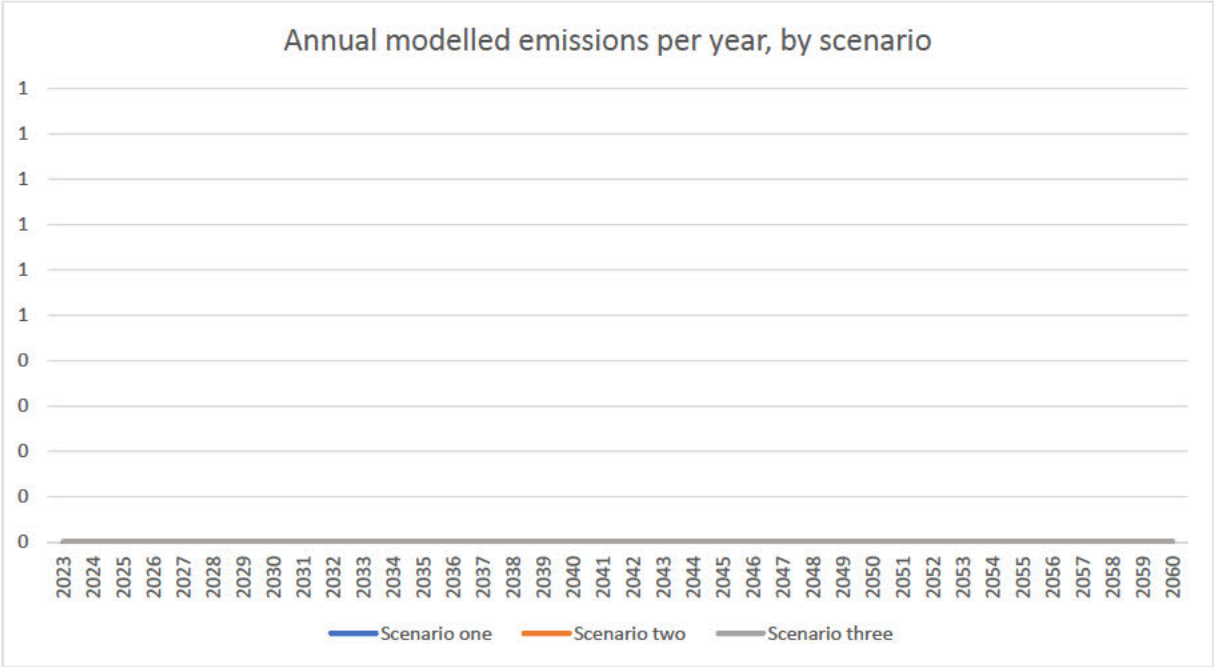


Vehicle mix, by vehicle class			
Vehicle class	Scenario one	Scenario two	Scenario three
MA	63%	0%	100%
MC-NA	37%	100%	0%

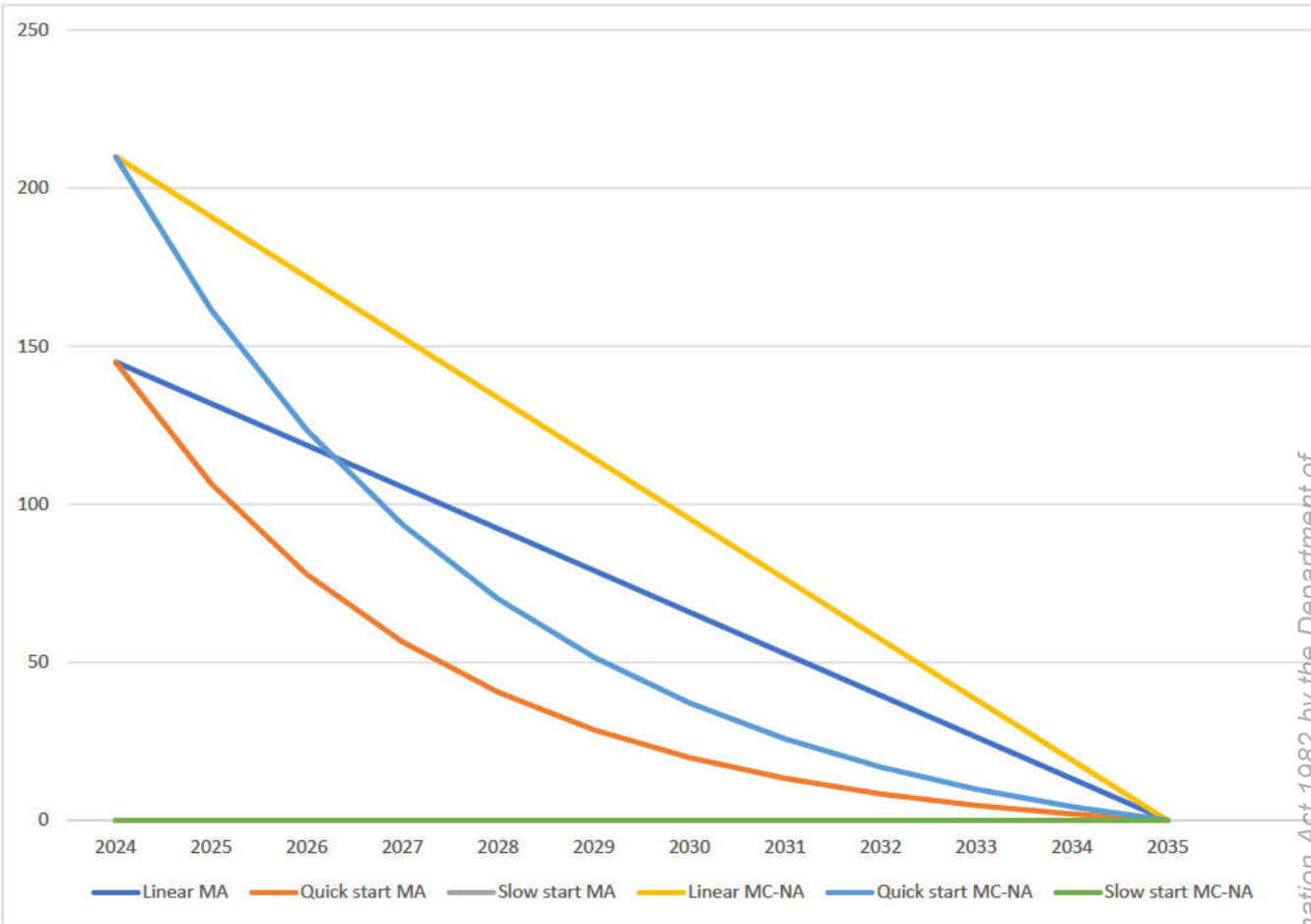
Average emissions based on vehicle mix (g CO2-e per km)			
Year	Scenario one	Scenario two	Scenario three
2024	#NAME?	#NAME?	#NAME?
2025	#NAME?	#NAME?	#NAME?
2026	#NAME?	#NAME?	#NAME?
2027	#NAME?	#NAME?	#NAME?
2028	#NAME?	#NAME?	#NAME?
2029	#NAME?	#NAME?	#NAME?
2030	#NAME?	#NAME?	#NAME?
2031	#NAME?	#NAME?	#NAME?
2032	#NAME?	#NAME?	#NAME?
2033	#NAME?	#NAME?	#NAME?
2034	#NAME?	#NAME?	#NAME?
2035	#NAME?	#NAME?	#NAME?

Total emissions from 2023 to 2060 (tonnes CO2-e)			
Scenario	Total emissions	Difference from scenario one	
Scenario one	#NAME?	#NAME?	#NAME?
Scenario two	#NAME?	#NAME?	#NAME?
Scenario three	#NAME?	#NAME?	#NAME?

Emissions per year, per scenario (tonnes CO2-e)									
Year	Scenario one			Scenario two			Scenario three		
	MA	MC-NA	Total	MA	MC-NA	Total	MA	MC-NA	Total
2023	#NAME?	20,994,064	#NAME?	#NAME?	20,994,064	#NAME?	#NAME?	20,994,064	#NAME?
2024	#NAME?	21,206,229	#NAME?	#NAME?	23,554,204	#NAME?	#NAME?	19,827,260	#NAME?
2025	#NAME?	21,288,369	#NAME?	#NAME?	25,821,121	#NAME?	#NAME?	18,626,277	#NAME?
2026	#NAME?	21,235,245	#NAME?	#NAME?	27,766,620	#NAME?	#NAME?	17,399,358	#NAME?
2027	#NAME?	21,042,456	#NAME?	#NAME?	29,364,870	#NAME?	#NAME?	16,154,689	#NAME?
2028	#NAME?	20,709,815	#NAME?	#NAME?	30,595,766	#NAME?	#NAME?	14,903,781	#NAME?
2029	#NAME?	20,238,713	#NAME?	#NAME?	31,442,276	#NAME?	#NAME?	13,658,842	#NAME?
2030	#NAME?	19,632,482	#NAME?	#NAME?	31,890,662	#NAME?	#NAME?	12,433,233	#NAME?
2031	#NAME?	18,891,915	#NAME?	#NAME?	31,926,353	#NAME?	#NAME?	11,236,768	#NAME?
2032	#NAME?	18,011,255	#NAME?	#NAME?	31,529,544	#NAME?	#NAME?	10,071,943	#NAME?
2033	#NAME?	16,988,775	#NAME?	#NAME?	30,685,871	#NAME?	#NAME?	8,944,448	#NAME?
2034	#NAME?	15,829,880	#NAME?	#NAME?	29,389,497	#NAME?	#NAME?	7,866,296	#NAME?
2035	#NAME?	14,524,682	#NAME?	#NAME?	27,620,651	#NAME?	#NAME?	6,833,399	#NAME?
2036	#NAME?	13,239,739	#NAME?	#NAME?	25,813,373	#NAME?	#NAME?	5,855,223	#NAME?
2037	#NAME?	11,980,622	#NAME?	#NAME?	23,978,425	#NAME?	#NAME?	4,934,293	#NAME?
2038	#NAME?	10,758,890	#NAME?	#NAME?	22,132,557	#NAME?	#NAME?	4,079,117	#NAME?
2039	#NAME?	9,587,086	#NAME?	#NAME?	20,293,504	#NAME?	#NAME?	3,299,190	#NAME?
2040	#NAME?	8,468,926	#NAME?	#NAME?	18,470,172	#NAME?	#NAME?	2,595,179	#NAME?
2041	#NAME?	7,412,335	#NAME?	#NAME?	16,675,676	#NAME?	#NAME?	1,971,960	#NAME?
2042	#NAME?	6,427,791	#NAME?	#NAME?	14,925,688	#NAME?	#NAME?	1,436,963	#NAME?
2043	#NAME?	5,522,436	#NAME?	#NAME?	13,232,538	#NAME?	#NAME?	994,280	#NAME?
2044	#NAME?	4,705,140	#NAME?	#NAME?	11,610,289	#NAME?	#NAME?	649,735	#NAME?
2045	#NAME?	3,975,624	#NAME?	#NAME?	10,063,853	#NAME?	#NAME?	399,997	#NAME?
2046	#NAME?	3,297,068	#NAME?	#NAME?	8,561,600	#NAME?	#NAME?	205,200	#NAME?
2047	#NAME?	2,675,257	#NAME?	#NAME?	7,114,507	#NAME?	#NAME?	68,078	#NAME?
2048	#NAME?	2,124,607	#NAME?	#NAME?	5,742,180	#NAME?	#NAME?	0	#NAME?
2049	#NAME?	1,647,201	#NAME?	#NAME?	4,451,895	#NAME?	#NAME?	0	#NAME?
2050	#NAME?	1,244,313	#NAME?	#NAME?	3,363,008	#NAME?	#NAME?	0	#NAME?
2051	#NAME?	910,875	#NAME?	#NAME?	2,461,824	#NAME?	#NAME?	0	#NAME?
2052	#NAME?	641,355	#NAME?	#NAME?	1,733,392	#NAME?	#NAME?	0	#NAME?
2053	#NAME?	429,791	#NAME?	#NAME?	1,161,597	#NAME?	#NAME?	0	#NAME?
2054	#NAME?	269,833	#NAME?	#NAME?	729,279	#NAME?	#NAME?	0	#NAME?
2055	#NAME?	154,783	#NAME?	#NAME?	418,333	#NAME?	#NAME?	0	#NAME?
2056	#NAME?	77,636	#NAME?	#NAME?	209,827	#NAME?	#NAME?	0	#NAME?
2057	#NAME?	31,131	#NAME?	#NAME?	84,138	#NAME?	#NAME?	0	#NAME?
2058	#NAME?	7,796	#NAME?	#NAME?	21,071	#NAME?	#NAME?	0	#NAME?
2059	#NAME?	0	#NAME?	#NAME?	0	#NAME?	#NAME?	0	#NAME?
2060	#NAME?	0	#NAME?	#NAME?	0	#NAME?	#NAME?	0	#NAME?

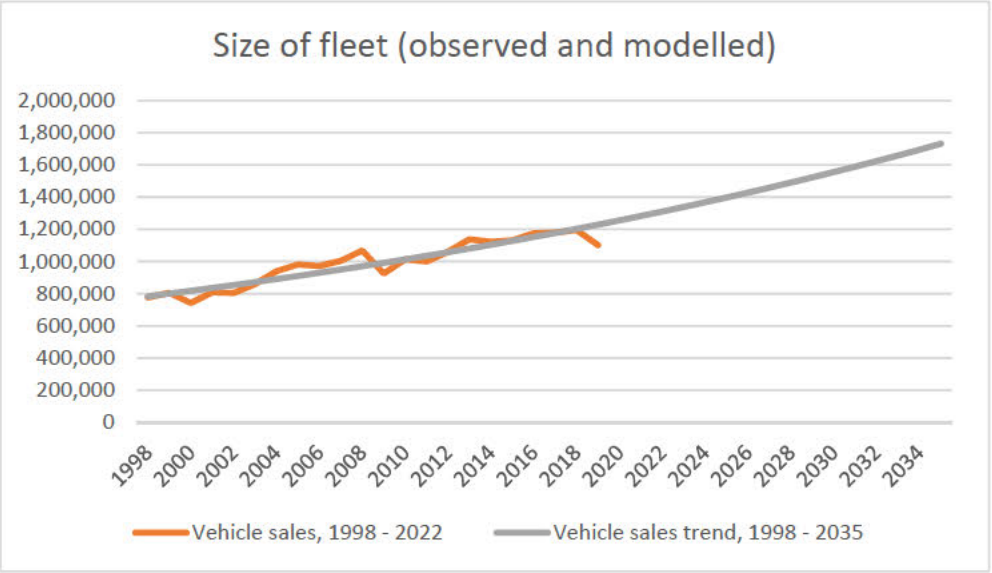


		5.902748		15.83932		Adjusted							
		Linear	Linear	Quick start	Quick start	Slow start	Slow start	Linear	Quick start	Slow start	Linear	Quick start	Slow start
		MA	MC-NA	MA	MC-NA	MA	MC-NA	MA	MA	MA	MC-NA	MC-NA	MC-NA
2024		145	210	145	210	#NAME?	#NAME?	145	145	#NAME?	210	210	#NAME?
2025		131.8182	190.9091	106.4878	161.5325	#NAME?	#NAME?	131.82	106.49	#NAME?	190.91	161.53	#NAME?
2026		118.6364	171.8182	77.80431	123.4667	#NAME?	#NAME?	118.64	77.8	#NAME?	171.82	123.47	#NAME?
2027		105.4545	152.7273	56.44123	93.5702	#NAME?	#NAME?	105.45	56.44	#NAME?	152.73	93.57	#NAME?
2028		92.27273	133.6364	40.53028	70.08979	#NAME?	#NAME?	92.27	40.53	#NAME?	133.64	70.09	#NAME?
2029		79.09091	114.5455	28.68	51.64851	#NAME?	#NAME?	79.09	28.68	#NAME?	114.55	51.65	#NAME?
2030		65.90909	95.45455	19.85405	37.16493	#NAME?	#NAME?	65.91	19.85	#NAME?	95.45	37.16	#NAME?
2031		52.72727	76.36364	13.2806	25.78967	#NAME?	#NAME?	52.73	13.28	#NAME?	76.36	25.79	#NAME?
2032		39.54545	57.27273	8.384772	16.85566	#NAME?	#NAME?	39.55	8.38	#NAME?	57.27	16.86	#NAME?
2033		26.36364	38.18182	4.738421	9.838976	#NAME?	#NAME?	26.36	4.74	#NAME?	38.18	9.84	#NAME?
2034		13.18182	19.09091	2.022663	4.328147	#NAME?	#NAME?	13.18	2.02	#NAME?	19.09	4.33	#NAME?
2035		0	0	-5.6E-13	-1.8E-15	#NAME?	#NAME?	0	0	#NAME?	0	0	#NAME?



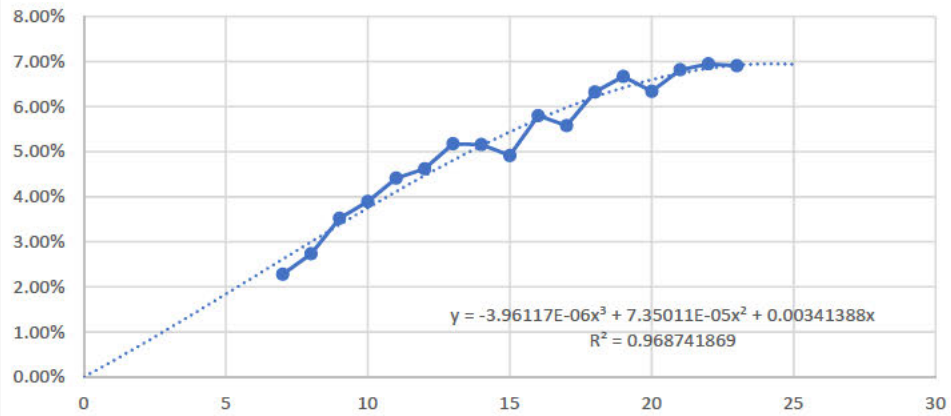
Year	Motor veh Scenario one			Scenario two		Scenario three		Average km driven per year	
	MA (Passe	MC-NA (SI	MA (Passe	MC-NA (SI	MA (Passe	MC-NA (SI	MA (Passe	MC-NA (SI	
1998	776,900	570,100	206,800	570,100	206,800	570,100	206,800	13,000	783401.3
1999	805,800	575,700	230,100	575,700	230,100	575,700	230,100	13,000	800368.5
2000	742,600	509,400	233,200	509,400	233,200	509,400	233,200	13,000	817703.1
2001	808,700	571,000	237,700	571,000	237,700	571,000	237,700	13,000	835413.2
2002	804,600	537,600	267,000	537,600	267,000	537,600	267,000	13,000	853506.9
2003	860,600	560,200	300,400	560,200	300,400	560,200	300,400	13,000	871992.4
2004	940,100	594,400	345,700	594,400	345,700	594,400	345,700	13,000	890878.3
2005	981,800	604,000	377,800	604,000	377,800	604,000	377,800	13,000	910173.3
2006	971,400	599,400	372,000	599,400	372,000	599,400	372,000	13,000	929886.1
2007	1,003,900	624,100	379,800	624,100	379,800	624,100	379,800	13,000	950025.9
2008	1,068,200	631,800	436,400	631,800	436,400	631,800	436,400	13,000	970601.9
2009	924,800	542,800	382,000	542,800	382,000	542,800	382,000	13,000	991623.5
2010	1,013,300	582,100	431,200	582,100	431,200	582,100	431,200	13,000	1013100
2011	1,000,600	566,300	434,300	566,300	434,300	566,300	434,300	13,000	1035042
2012	1,060,100	568,000	492,100	568,000	492,100	568,000	492,100	13,000	1057460
2013	1,137,900	572,000	565,900	572,000	565,900	572,000	565,900	13,000	1080363
2014	1,122,500	554,300	568,200	554,300	568,200	554,300	568,200	13,000	1103761
2015	1,131,700	523,300	608,400	523,300	608,400	523,300	608,400	13,000	1127667
2016	1,175,100	502,100	673,000	502,100	673,000	502,100	673,000	13,000	1152091
2017	1,179,500	469,400	710,100	469,400	710,100	469,400	710,100	13,000	1177043
2018	1,195,100	424,100	771,000	424,100	771,000	424,100	771,000	13,000	1202536
2019	1,102,100	344,700	757,400	344,700	757,400	344,700	757,400	13,000	1228581
2020	950,900	599,067	351,833	599,067	351,833	599,067	351,833	13,000	1255190
2021	1,042,000	656,460	385,540	656,460	385,540	656,460	385,540	13,000	1282375
2022	1,310,149	825,394	484,755	825,394	484,755	825,394	484,755	13,000	1310149
2023	1,338,525	843,271	495,254	843,271	495,254	843,271	495,254	13,000	1338525
2024	1,367,515	861,534	505,981	0	1,367,515	1,367,515	0	13,000	1367515
2025	1,397,133	880,194	516,939	0	1,397,133	1,397,133	0	13,000	1397133
2026	1,427,393	899,257	528,135	0	1,427,393	1,427,393	0	13,000	1427393
2027	1,458,308	918,734	539,574	0	1,458,308	1,458,308	0	13,000	1458308
2028	1,489,892	938,632	551,260	0	1,489,892	1,489,892	0	13,000	1489892
2029	1,522,161	958,961	563,199	0	1,522,161	1,522,161	0	13,000	1522161
2030	1,555,128	979,731	575,397	0	1,555,128	1,555,128	0	13,000	1555128
2031	1,588,810	1,000,950	587,860	0	1,588,810	1,588,810	0	13,000	1588810
2032	1,623,221	1,022,629	600,592	0	1,623,221	1,623,221	0	13,000	1623221
2033	1,658,377	1,044,777	613,599	0	1,658,377	1,658,377	0	13,000	1658377
2034	1,694,295	1,067,406	626,889	0	1,694,295	1,694,295	0	13,000	1694295
2035	1,730,990	1,090,524	640,466	0	1,730,990	1,730,990	0	13,000	1730990
2036								13,000	
2037								13,000	
2038								13,000	
2039								13,000	
2040								13,000	
2041								13,000	
2042								13,000	
2043								13,000	
2044								13,000	
2045								13,000	

Vehicle age	Modelled Survival rate, by age				Year
	1	0.3%	5%		
25	1	0.3%	5%	1	
24	2	0.7%	10%	2	
23	3	1.1%	16%	3	
22	4	1.5%	21%	4	
21	5	1.8%	26%	5	
20	6	2.2%	32%	6	6 Year
19	7	2.6%	38%	7	2001 2.28%
18	8	3.0%	43%	8	2002 2.73%
17	9	3.4%	49%	9	2003 3.52%
16	10	3.8%	54%	10	2004 3.90%
15	11	4.1%	59%	11	2005 4.41%
14	12	4.5%	64%	12	2006 4.62%
13	13	4.8%	69%	13	2007 5.18%
12	14	5.1%	74%	14	2008 5.16%
11	15	5.4%	78%	15	2009 4.92%
10	16	5.7%	82%	16	2010 5.80%
9	17	6.0%	86%	17	2011 5.58%
8	18	6.2%	89%	18	2012 6.33%
7	19	6.4%	92%	19	2013 6.67%
6	20	6.6%	95%	20	2014 6.34%
5	21	6.7%	97%	21	2015 6.82%
4	22	6.9%	99%	22	2016 6.95%
3	23	6.9%	100%	23	2017 6.91%
2	24	7.0%	100%	24	2018
1	25	6.9%	100%	25	2019

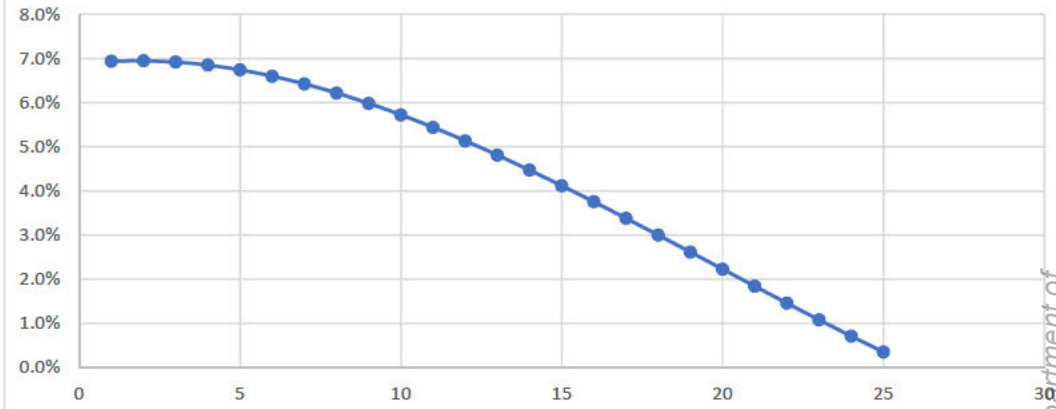


2046	13,000
2047	13,000
2048	13,000
2049	13,000
2050	13,000
2051	13,000
2052	13,000
2053	13,000
2054	13,000
2055	13,000
2056	13,000
2057	13,000
2058	13,000
2059	13,000
2060	13,000

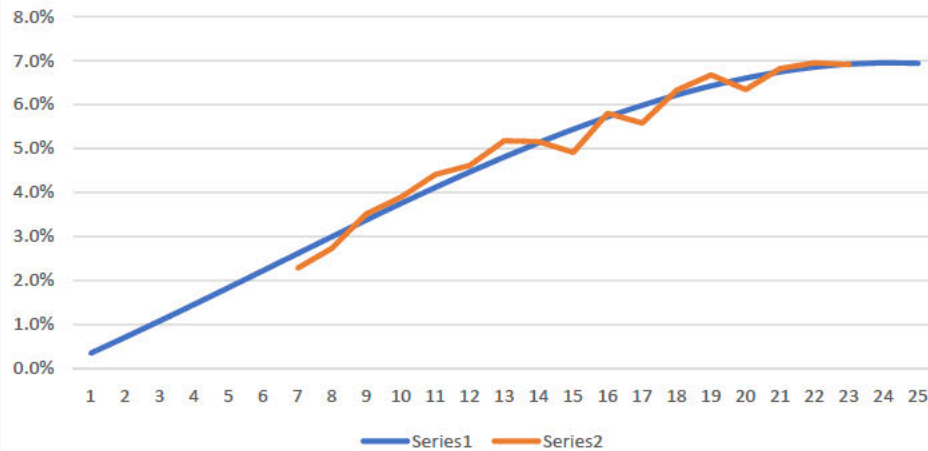
Vehicles in fleet by year of manufacture, with trend



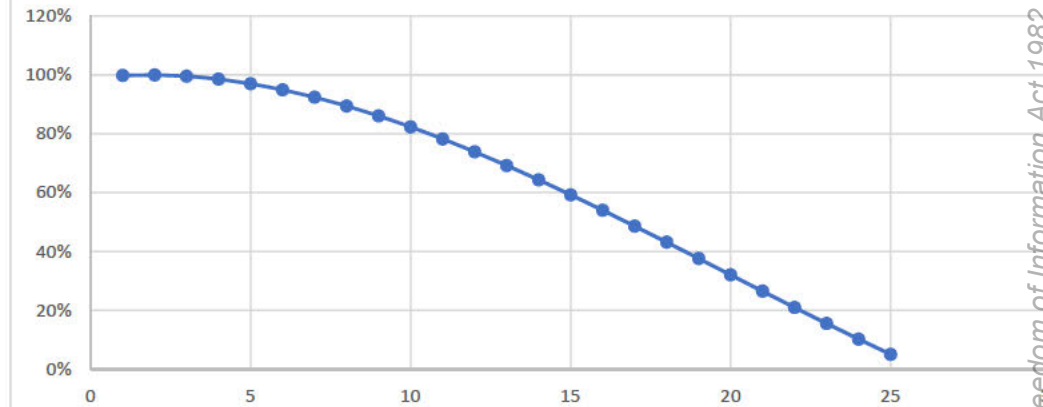
Modelled fleet composition by year of manufacture



Modelled vehicles in fleet by year of manufacture



Survival rate, by year of manufacture



MA/Passenger car fleet composition by year of manufacture

[illegible][illegible]

	Percentage of vehicles per year still in fleet																																							
	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035		
2023	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%			
2024	0%	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%		
2025	0%	0%	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
2026	0%	0%	0%	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
2027	0%	0%	0%	0%	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	100%	0%	0%	0%	0%	0%	0%	0%	0%	
2028	0%	0%	0%	0%	0%	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	0%	0%	0%	0%	0%	0%	0%	0%	
2029	0%	0%	0%	0%	0%	0%	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	0%	0%	0%	0%	0%	0%	0%	
2030	0%	0%	0%	0%	0%	0%	0%	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	100%	0%	0%	0%	0%	0%	0%
2031	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	0%	0%	0%	0%	0%	
2032	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	0%	0%	0%	0%	
2033	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	100%	0%	0%	0%
2034	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	100%	0%	0%
2035	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	10%	16%	21%	26%	32%	38%	43%	49%	54%	59%	64%	69%	74%	78%	82%	86%	89%	92%	95%	97%	99%	100%	100%	100%	0%	0%
2036	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	10%	16%	21%	26%	32%	38%																			

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Aircraft fleet composition by year of manufacture																																									
Total	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035			
2023	9,143,424	0	28850.4	51958.8	88686.3	112748	148384	190467	227139	258582	303391	341100	321523	374379	391864	419448	447467	456239	450320	449024	433727	402612	334338	590369	653582	825394	841831	0	0	0	0	0	0	0	0	0	0				
2024	9,948,555	0	0	25527.8	58242	83498.7	117487	157443	193544	225409	269238	307134	293050	344802	364217	393041	422402	433620	430723	432077	419780	391870	327235	581059	646929	821775	843271	1365181	0	0	0	0	0	0	0	0	0	0			
2025	10,783,502	0	0	0	28614.8	54835.2	87008.8	124660	159986	192070	234698	272560	263869	314267	335443	365310	395809	409331	409369	413273	403937	379269	318504	568714	636727	813410	839573	1367515	1394749	0	0	0	0	0	0	0	0	0			
2026	11,640,947	0	0	0	0	26941	57140.4	92320.7	126673	158768	199984	237594	234165	282973	305737	336450	367883	383561	386439	392785	386358	364955	308262	553540	623199	800583	831028	1361519	1397133	1424956	0	0	0	0	0	0	0	0			
2027	12,519,978	0	0	0	0	0	28073.6	60628.8	93811.7	125709	165310	202452	204125	251119	275293	306655	338819	356499	362110	370783	367204	349072	296628	535740	606571	783574	817922	1347661	1391007	1427393	1455819	0	0	0	0	0	0	0			
2028	13,415,107	0	0	0	0	0	29787.5	61608	93097.3	130889	167350	173933	218904	244303	276119	308815	328335	336561	347440	346635	331767	283719	515521	587066	762667	800545	1326408	1376849	1421134	1458308	1487349	0	0	0	0	0	0	0			
2029	14,323,737	0	0	0	0	0	0	30268.6	61138.8	96933.6	132504	143776	186526	212962	245036	278064	299259	309972	322926	324812	313183	269653	493086	564910	738142	779185	1298228	1355136	1406669	1451914	1489892	1519563	0	0	0	0	0	0			
2030	15,243,909	0	0	0	0	0	0	0	30038.1	63658.2	98129.6	113838	154185	181463	213601	246762	269459	282522	297415	301895	293466	254549	468641	540325	710284	754129	1263588	1326345	1384486	1437135	1483360	1522161	1552474	0	0	0	0	0			
2031	16,172,538	0	0	0	0	0	0	0	31275.9	64443.6	84306.3	122080	150000	182008	215105	239126	254389	271077	278045	272761	238523	442390	513538	679373	725667	1222956	1290955	1355072	1414471	1468261	1515487	1555128	1586098	0	0	0	0	0			
2032	17,105,966	0	0	0	0	0	0	0	0	0	31661.7	55365.6	90410.3	118767	150450	183290	208449	225753	244083	253422	251212	221694	414538	484773	645693	694087	1176800	1249444	1318915	1384420	1445106	1500061	1548310	1588810	1620450	0	0	0	0		
2033	18,042,090	0	0	0	0	0	0	0	0	0	0	0	27201.6	59374.2	87956.3	119123	151510	177618	196791	216607	228187	228965	204180	385291	454253	609524	659677	1125587	1202288	1276504	1347481	1414404	1476405	1532550	1581843	1623221	1655547	0	0		
2034	18,978,077	0	0	0	0	0	0	0	0	0	0	0	0	29171.1	57762.6	88220.3	119962	146822	167684	188819	202500	206166	186099	354852	422203	571151	622726	1069785	1149966	1228327	1304151	1376665	1445038	1508381	1565743	1616104	1658377	1691403	0	0	
2035	19,906,579	0	0	0	0	0	0	0	0	0	0	0	0	0	28379.3	57936	88841.6	116250	138610	160891	176522	182958	167567	323428	388849	530853	583521	1009862	1092955	1174872	1254931	1332397	1406481	1476335	1541050	1599654	1651106	1694295	1728036	0	0
2036	19,061,312	0	0	0	0	0	0	0	0	0	0	0	0	0	0	28464.5	58344	86092.5	109749	132995	150413	159486	148704	291221	354413	488915	542351	946284	1031734	1116627	1200318	1282111	1361255	1436943	1508310	1574427	1634300	1686866	1730990	0	0
2037	18,163,110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	28665	56538.6	81277.6	105302	124334	135897	129627	258439	319122	445618	499504	879519	966779	1054079	1140811	1226315	1309879	1390737	1468065	1540978	1608526	1669696	1723401	0	0
2038	17,219,538	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	27777.9	53376.6	77984.9	98444.4	112335	110454	252584	283198	401245	455270	810036	898568	987718	1076909	1165519	1252875	1338249	1420858	1499861	1574353	1643364	1705859	0	0	
2039	16,238,078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	26224.4	51214.2	72906	88943.9	91303.3	191963	246867	356077	409935	738302	827580	918030	1009110	1100233	1190762	1280010	1367233	1451632	1532345	1608450	1678957	0	0	
2040	15,224,963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25162	47878.8	65870.1	72291.8	158679	210354	310396	363789	664783	754292	845504	937913	1030965	1124062	1216552	1307733	1396845	1483072	1565533	1643287	0	0	
2041	14,185,637	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	23523.3	43258.2	53537.9	125639	173882	264486	679181	589949	679181	770629	863816	958227	1053294	1148407	1242901	1336056	1427098	1515192	1599440	0	0	
2042	13,125,900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2043	12,050,875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2044	10,964,986	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2045	9,870,975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2046	8,787,650	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2047	7,723,626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2048	6,692,522	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2049	5,700,070	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2050	4,775,979	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2051	3,924,641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2052	3,149,940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2053	2,455,236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2054	1,843,360	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2055	1,316,599	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2056	876,683	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2057	524,778	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2058	261,468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
2059	86,746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

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MC-NA(SUV/LCV) emissions by year of manufacture

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