

Name - Code 980  
 Car Model Motorcoach Bus  
 Car Year  
 Car Make  
 gas tank size

Savings **1.3%**  
 Projected Annual Mileage 95,340  
**Projected Annual Savings**  
 Gallons of Fuel 202  
 \$\$\$ Savings \$795.24  
 CO2 Reduction (lbs) 3,893



date	price per ga	\$dollar	odom	fuel fill gallons	mi since	mileage	cumulative miles	cumulative gallons	average mpg	Baseline No Pods
8/3/2018			64639							
8/3/2018			64858	35.6	219	6.151685	219	35.6	6.151685	
8/4/2018			65077	38.4	219	5.703125	438	74	5.918919	
8/5/2018			65297	39.3	220	5.597964	658	113.3	5.80759	
8/7/2018			65518	34.3	221	6.443149	879	147.6	5.955285	
8/7/2018			65737	36.7	219	5.967302	1098	184.3	5.957678	
8/8/2018			65957	39.3	220	5.597964	1318	223.6	5.894454	
8/9/2018			66177	38	220	5.789474	1538	261.6	5.879205	
8/11/2018			66396	40.7	219	5.380835	1757	302.3	5.812107	
8/11/2018			66615	35	219	6.257143	1976	337.3	5.858286	
8/12/2018			66835	34.9	220	6.303725	2196	372.2	5.900054	
8/13/2018			67055	38.7	220	5.684755	2416	410.9	5.879776	
8/13/2018			67274	33.6	219	6.517857	2635	444.5	5.928009	
8/14/2018			67493	31.3	219	6.996805	2854	475.8	5.998319	
8/15/2018			67713	33.8	220	6.508876	3074	509.6	6.032182	
8/15/2018			67933	33	220	6.666667	3294	542.6	6.07077	
8/16/2018			68152	37.5	219	5.84	3513	580.1	6.055852	
8/17/2018			68371	34.2	219	6.403509	3732	614.3	6.075208	
8/18/2018			68590	36.1	219	6.066482	3951	650.4	6.074723	
8/19/2018			68809	36.4	219	6.016484	4170	686.8	6.071637	
8/21/2018			69476	32.7	667	20.39755	4837	719.5	6.722724	
8/22/2018			69686	36	210	5.833333	5047	755.5	6.680344	
8/22/2018			69905	36.6	219	5.983607	5266	792.1	6.64815	
8/23/2018			70124	35.8	219	6.117318	5485	827.9	6.625196	
8/24/2018			70344	37.4	220	5.882353	5705	865.3	6.593089	
8/25/2018			70563	35.3	219	6.203966	5924	900.6	6.577837	
8/25/2018			70782	34.7	219	6.311239	6143	935.3	6.567946	
8/26/2018			71003	30.8	221	7.175325	6364	966.1	6.58731	
8/27/2018			71222	36.2	219	6.049724	6583	1002.3	6.567894	
8/28/2018			71668	69.6	446	6.408046	7029	1071.9	6.557515	
8/29/2018			71887	36.2	219	6.049724	7248	1108.1	6.540926	
				1108.1	7248	6.540926 avg		6.540926 avg - baseline		
8/21/2018		anomalous entry		-32.7	-667					
				1075.4	6581	6.119583		6.119583 avg as adjusted		

gaspods installed										With GasPods Along side rails
9/1/2018			72107							
9/1/2018			72326	35.5	219	6.169014	219	35.5	6.169014	
9/1/2018			72547	32.9	221	6.717325	440	68.4	6.432749	
9/2/2018			72766	34	219	6.441176	659	102.4	6.435547	
9/3/2018			72985	36	219	6.083333	878	138.4	6.343931	
9/4/2018			73204	38.8	219	5.64433	1097	177.2	6.190745	
9/4/2018			73424	32	220	6.875	1317	209.2	6.295411	
9/5/2018			73644	39.4	220	5.583756	1537	248.6	6.182623	
9/6/2018			73864	35.2	220	6.25	1757	283.8	6.19098	
9/8/2018			74521	34.6	657	18.98844	2414	318.4	7.581658	
9/9/2018			74741	34.3	220	6.413994	2634	352.7	7.468103	
9/10/2018			74963	34.3	222	6.472303	2856	387	7.379845	
9/13/2018			75406	75.1	443	5.898802	3299	462.1	7.139147	
9/14/2018			75625.2	36.2	219.2	6.055249	3518.2	498.3	7.060405	
9/15/2018			75844	35.6	218.8	6.146067	3737	533.9	6.999438	
9/16/2018			75989	25.7	145	5.642023	3882	559.6	6.937098	
9/18/2018			76432	73	443	6.068493	4325	632.6	6.836864	
9/18/2018			76659	35.7	227	6.358543	4552	668.3	6.811312	
9/18/2018			76878	34	219	6.441176	4771	702.3	6.793393	
9/20/2018			77097	37.2	219	5.887097	4990	739.5	6.747803	
9/21/2018			77317	36.3	220	6.060606	5210	775.8	6.715648	
9/22/2018			77755	34.8	438	12.58621	5648	810.6	6.967678	
9/23/2018			77975	38.2	220	5.759162	5868	848.8	6.913289	
9/24/2018			78414	74.2	439	5.916442	6307	923	6.833153	
9/25/2018			78633	34.3	219	6.38484	6526	957.3	6.81709	
9/26/2018			78854	33.7	221	6.557864	6747	991	6.808274	
9/27/2018			78976	37.6	122	3.244681	6869	1028.6	6.678009	
9/28/2018			79296	33.8	320	9.467456	7189	1062.4	6.766755	
9/29/2018			79515	37.3	219	5.871314	7408	1099.7	6.736383	
9/29/2018			79734	32.6	219	6.717791	7627	1132.3	6.735847	
9/30/2018			79954	35.8	220	6.145251	7847	1168.1	6.717747	
10/1/2018			80210	39.4	256	6.497462	8103	1207.5	6.710559	
10/2/2018			80430	33.1	220	6.646526	8323	1240.6	6.708851	
10/3/2018			80650	35.4	220	6.214689	8543	1276	6.695141	
10/4/2018			80870	35.7	220	6.162465	8763	1311.7	6.680643	
10/5/2018			81085	34	215	6.323529	8978	1345.7	6.671621	
10/6/2018			81303	39.2	218	5.561224	9196	1384.9	6.640191	
10/6/2018			81523	32.4	220	6.790123	9416	1417.3	6.643618	
10/7/2018			81744	33.2	221	6.656627	9637	1450.5	6.643916	
10/8/2018			81936	36.9	192	5.203252	9829	1487.4	6.608175	
10/8/2018			82183	32.9	247	7.507599	10076	1520.3	6.627639	
10/9/2018			82402	31.2	219	7.019231	10295	1551.5	6.635514	
10/10/2018			82621	36.7	219	5.967302	10514	1588.2	6.620073	
				\$0.00	1588.2	10514	6.620073 avg mpg	1.21% as a percentage		
9/8/2018		anomalous entry		-34.6	-657					
9/22/2018		anomalous entry		-34.8	-438					
				1518.8	9419	6.201607 adjusted avg mpg		1.34% as a percentage		



\$3.93 avg per gallon price  
 19.218 gallons of fuel SAVED!  
 \$75.53 \$\$\$ SAVED!  
 430 lbs CO2 reduced during term of test

Projected Annual Savings  
 174.401 gallons of fuel  
 \$685.39 \$\$\$  
 3630 lbs CO2