



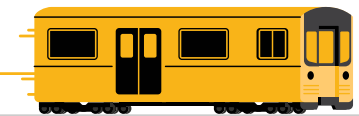


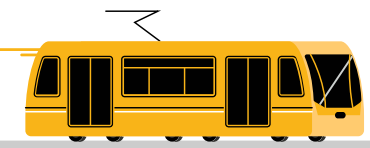
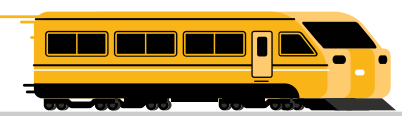



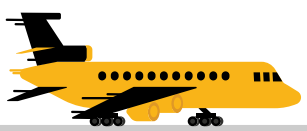




Get to know buses

Which transportation option is the most energy-efficient, affordable and flexible?

	PASSENGER MILES avg per gallon 	ENERGY USED avg per passenger mile* 	CO ² RELEASED avg per passenger mile* 
MOTORCOACH BUS 	239.8	575	43
HEAVY RAIL 	190.6	724	127
TROLLEY BUS 	106.6	1,294	228
VAN POOL 	106.1	1,300	97
LIGHT RAIL 	92	1,500	264
COMMUTER RAIL 	90.3	1,528	183
INTERCITY RAIL 	85.2	1,619	147
TRANSIT BUS 	70.5	1,957	136
CARPPOOL 2 PEOPLE 	55.9	2,470	184
DOMESTIC AIR TRAVEL 	54.8	2,519	188
CAR AVG. TRIP 	38.8	3,555	265
CAR 1 PERSON 	27.9	4,939	368

*Energy is measured in thermal units, CO² is measured in grams per passenger mile