## Vehicle Fact Sheet

Refer to this fact sheet as you complete the Energy Efficiency Worksheet!

| Vehicle |  | Passengers | Total Mega-Joules per Kilometer (MJ/km) | MJ/km <br> per person |
| :---: | :---: | :---: | :---: | :---: |
| Helicopter | $4$ | 1 | $50 \mathrm{MJ} / \mathrm{km}$ | 50 |
| Delivery Van (Diesel) |  | 1 | 4.1 MJ/km | 4.1 |
| Car (gasoline) |  | 1 | 2.6 MJ/km | 2.6 |
| Airplane |  | 100 | $180 \mathrm{MJ} / \mathrm{km}$ | 1.8 |
| Delivery Van (Electric) |  | 1 | 0.9 MJ/km | 0.9 |
| Light Rail | $\frac{\square}{\square}$ | 50 | $33 \mathrm{MJ} / \mathrm{km}$ | 0.7 |
| Car (Electric) | $\int_{0}^{\infty} 0$ | 1 | 0.4 MJ/km | 0.4 |
| Bus (Electric) |  | 10 | 4.0 MJ/km | 0.4 |
| Electric Scooter or Bicycle | $D$ | 1 | 0.2 MJ/km | 0.2 |
| Bicycle (Humanpowered) |  | 1 | 0.1 MJ/km | 0.1 |
| Telecommuting and Video Conferencing |  | 1 | Allowing employees to work remotely can cut transport energy to zero! | 0 |

