

$$\text{Cost per mile for alternative fuel} = \frac{\left(\begin{array}{l} \text{Unit price of} \\ \text{alternative fuel,} \\ \text{excluding taxes} \end{array} \right)}{\left(\begin{array}{l} \text{Fuel economy of} \\ \text{alternatively} \\ \text{fueled engine} \end{array} \right)}$$