

Fuel Cost Impact Calculator

Prepared by Better Business and Tax

Number of Vehicles

A

Enter the number of vehicles in your fleet

KM per Week (per vehicle)

B

This is the total number of km's travelled each week divided by the number in the fleet

Average Fuel Consumption (L/100km)

C

This can be an estimate but some vehicles will give you a figure in the trip computer. To assist, the average fuel consumption in Auckland for a turbo diesel Toyota HiAce van carrying a load is 10 L/100km. It is roughly the same for an older (pre 2019) model.

Old Fuel Price (\$/litre)

D

New Fuel Price (\$/litre)

E

Current Business Gross Margin (%)

F

Calculations:

Weekly fuel usage (l)

(A x B x C)/100

Annual fuel usage (l)

Weekly Fuel Usage x 52

Price increase amount (\$)

E - D

Annual additional fuel cost (\$)

Annual Fuel Usage x Price increase amount

Additional revenue required to cover price increase (\$)

Annual additional fuel cost / F

For more information or a free, no obligation discussion contact Better Business and Tax

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