Total Fleet Fuel consumpt	**$1,320,000**
Total Tyre Cost /Annum	**$117,600**

Total savings generated from the installation of PermaSeal into fleet

1%	gain in fuel efficiency	$13,200
90%	reduction of punctures	$458,488
20%	extended life for steer tyres	$12,000
20%	extended life in drive tyres	$11,520
0%	extended life on trailer tyres	$0
Savings from	reduction in total tyre failures	$90,720
	Total Savings for fleet	$585,928
	Total Savings after cost of PermaSeal	**$570,196**
	ROI	**3624%**

Reducing your Carbon Foot Print

Reduction of CO2 emissions by
40 Tonnes

With PermaSeal installed

"living sustainably"

Reduced trees required to sequester
Your CO2 emissions **3363** **Saved**

ROI Assumptions (based on statical data from various world wide sources)

1 Litre of fuel consumption equates to	**Kgs of CO2 per unit of Consumption**
Diesel	2.68 kgs/litre
Petrol	2.31 kgs/litre
LPG	1.51 kgs/litre
Natrual Gas	3142 Kgs / tonne
Electric	43 kgs/kWh

1 Tree Absorbs 11.82 kgs of CO2 per year	11.82
1 Truck Tyres requires approximately 83.28 litres oil at manufact	83.28