

Individual Vehicle Profit or Loss Analysis Form

Vehicle Description (i/e year, make model and/or VIN) : _____

Date acquired: _____ Date sold: _____ Turn Around Time: _____

Manner of acquisition: (circle) Auction _____ / Private Party _____ / Trade In / Other _____

A	Purchase price: <small>(price paid for vehicle)</small>	\$
B	Acquisition fees: <small>(example: auction fees)</small>	\$
C	Transportation: <small>(if applicable=)</small>	\$
D	Fixed Overhead: <small>(Insurance & overhead /projected # vehicles)</small>	\$
X	Total Cost (A+B+C+D=X)	\$

E	Repairs: <small>(List all repairs and costs and total.)</small>		\$	
				E=Total Repair Cost
				\$
F	Parts/supply cost: <small>(List cost of parts not listed above, i/e battery, tires, windshield wipers, oil, power steering fluid, etc. and total)</small>		\$	
				F=Total Parts Cost
				\$
G	Preparation Costs: <small>(i/e: detailing)</small>		\$	
				G=Total Prep Cost
				\$
H	Sales Expenses: <small>(i/e advertising, commissions, etc)</small>		\$	
				H=Total Sales Exp.
				\$
Y	Total Cost (E+F+G+H=Y)			\$

Total cost of vehicle:

X = \$ _____ + Y = \$ _____ = \$ _____

Profit/Loss Calculation:

Total Sold Price		\$
Total Cost of Vehicle <small>(from above)</small>	-	\$
Total gross profit or loss for this vehicle		\$