

Service Department Sales And Gross (Labor Only)

Category	Sales	Gross	Gross as % of Sales	%Sales Contribution
Customer Car	\$ 101,784	\$ 85,227	83.73%	29.22%
Customer	\$ 59,800	\$ 45,868	76.70%	17.17%
Customer Other	\$ 13,006	\$ 7,000	53.82%	3.73%
Warranty	\$ 48,007	\$ 39,604	82.50%	13.78%
Warranty Other			0%	0%
Internal	\$ 107,444	\$ 89,163	82.99%	30.85%
NVI / Road Ready			0%	0%
Adj. Cost Of Labor	\$ 18,281		0%	5.25%
Total	\$ 348,322	\$ 266,862	76.61%	100.00%

Service Department Profit Centering

Expense Category	Dollar Amount	% of Gross
Department Gross	\$ 266,862	
Variable Expense		0.00%
Selling Expense		0.00%
Personnel Expense	\$ 160,539	60.16%
Semi-Fixed Expense	\$ 41,705	15.63%
Fixed Expense	\$ 35,573	13.33%
Unallocated Expense		0.00%
Dealer's Salary		0.00%
Total Expenses	\$ 237,817	89.12%
Net Profit	\$ 29,045	10.88%



NADA ACTUAL SERVICE ANALYSIS

Performance

	<i>Labor Sales / Month</i>		<i>Effective Labor Rate</i>		<i>Hours Billed</i>
Customer Car*	\$ 101,784	÷	117.15	=	868.8
Customer Truck*	\$ 59,800	÷	117.15	=	510.5
Customer Other*	\$ 13,006	÷	117.15	=	111.0
Warranty	\$ 48,007	÷	180.89	=	265.4
Internal	\$ 107,444	÷	134.01	=	801.8
New Vehicle Prep		÷		=	0.00
Total	\$ 330,041				2557.5

POTENTIAL

<div style="border: 1px solid black; padding: 2px; display: inline-block;">\$ 330,041</div>	÷	<div style="border: 1px solid black; padding: 2px; display: inline-block;">2557.47</div>	=	<div style="border: 1px solid black; padding: 2px; display: inline-block;">\$ 129.05</div>		
Total labor sales for month		Total hours billed		Effective Labor Rate		
<div style="border: 1px solid black; padding: 2px; display: inline-block;">15.00</div>	x	<div style="border: 1px solid black; padding: 2px; display: inline-block;">10</div>	x	<div style="border: 1px solid black; padding: 2px; display: inline-block;">26</div>	=	<div style="border: 1px solid black; padding: 2px; display: inline-block;">3,900.0</div>
# Service mechanical technicians		# Hours per day for one tech		Working Days/Month		Clock Hour A
<div style="border: 1px solid black; padding: 2px; display: inline-block;">3,900.0</div>	x	<div style="border: 1px solid black; padding: 2px; display: inline-block;">\$ 129.05</div>	=	<div style="border: 1px solid black; padding: 2px; display: inline-block;">\$ 503,295</div>		<div style="border: 1px solid black; padding: 2px; display: inline-block;">629118.8</div>
Clock Hours Available		Effective Labor Rate		Labor sales potential @100%		Labor sales potential @ 125%

How proficient are your technicians ?

<div style="border: 1px solid black; padding: 2px; display: inline-block;">2,662.9</div>	÷	<div style="border: 1px solid black; padding: 2px; display: inline-block;">3,900.00</div>	=	<div style="border: 1px solid black; padding: 2px; display: inline-block;">68.28%</div>
Hours Billed		Hours Available		Tech Proficiency

val

FACILITY POTENTIAL	
Number of Bays	<input type="text"/>
	x
Number of Days	<input type="text"/>
	x
Number of Hours	<input type="text"/>
	x
Effective Labor Rate	\$ 129.05
FACILITY POTENTIAL	#VALUE!

FACILITY UTILIZATION	
Total Labor Sales	\$ 330,041
	÷
Facility Potential	#VALUE!
	<i>equals</i>
FACILITY UTILIZATION	0.00%