

BASIC NEW FROMATION PAPERWORK FOR A TRUCKING COMPANY

Formation Process

Expenses -vs- Revenue

Truck Expenses:.....\$1,062.50 weekly/\$4,250.00 monthly
Employee Expenses:.....\$1,895.00 weekly/\$7,580.00 monthly
Other Expenses:.....\$475.00 weekly/\$1,900.00 monthly

Weekly Revenue Total:.....\$4,200.00
Monthly Revenue Total:.....\$16,800.00

Weekly Expenses Total: \$3,432.50
Monthly Expenses Total:.....\$13,730.00

Gross Weekly Profit Total: \$767.50
Gross Monthly Profit Total:.....\$3,070.00

Weekly profits \$767.50 (SAVE 15%...\$115.12 to 25%...\$191.87)

Net Weekly Profit:.....\$575.63 to \$652.38
Net Monthly Profit:.....\$2,302.52 to \$2,609.52

Note: How to calculate if a load will be profitable or not

Potential Load Price: \$2400.00
1000 miles divided by 60 mph = 16.67 hrs.
1000 miles one way trip divided by the truck potentially getting 6 mpg =166 gallons
166 gallons x \$3.25 per gallon =\$540.00
-
Fuel: \$540.00
-
Driver 20% of load pay: \$480.00
-
Tolls: \$180.00
= \$1,199.00 profit from the above load, after above payments.