

# Passenger Fare Worksheet

For Van-GO! Vanpools

## Worksheet

Monthly Lease Amount Multiplied by .45 \_\_\_\_\_  $\times$  .45 = \_\_\_\_\_  
(The monthly lease amount is found on the VPSI invoices) *Monthly Lease Amount*

Add Monthly Fuel Amount \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_  
(Estimate fuel amount for The next month) *Monthly Fuel Amount* *Answer from above line*

Add Monthly Slush Fund \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_  
(For carwashes, parking, etc.) *Monthly Slush Fund* *Answer from above line*

Divide by number of \_\_\_\_\_  $\div$  \_\_\_\_\_ = \_\_\_\_\_  
Paying passengers *Answer from above line* *Number of Paying Passengers*

## Sample of filled out Worksheet

Monthly Lease Amount is \$1,000     $\$1,000 \times .45 = \mathbf{\$450}$

Monthly Fuel Amount is \$100   $\$100 + \$450 = \mathbf{\$550}$

Monthly Slush Fund is \$25   $\$25 + \$550 = \mathbf{\$575}$

5 Paying Passengers     $\$575 \div 5 = \mathbf{\$115^*}$

Amount each paying passengers owes for the month is **\$115**

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If there were 6 paying passengers, each would only owe **\$95.83**. The more paying passengers there are, the cheaper the fares become.

\* Check with your Employer to see if they provide transportation benefits that may also lower your fares

**Please Note: VPSI will contact interested parties to help them understand how to calculate the passenger fares.**

VPSI  
Phone: 612-331-4299  
Email: jeff.arnold@vpsiinc.com