ITEM \#3

## Pool Rewards Survey Results - June 2010

1. Question: On a scale of 1 to 5 (with 1 being poor and 5 being excellent), how would you rate the ease of using the on-line 'Pool Rewards tracking system to enter in your daily carpool status?

Results:
1(Poor) = 7
2 (Below Average) $=11$
3 (Average) = 22
4 (Above Average) $=31$
5 (Excellent) $=38$

Total surveys $=109$ (Average score $=3.75$ )
2. Question: Please choose the category below that best represents how much your monthly carpooling costs were during your participation in the 'Pool Rewards program (include gasoline, daily tolls, and parking)

Results:
$\$ 0-\$ 50=11$
$\$ 50-\$ 100=22$
$\$ 100-\$ 150=25$
$\$ 150-\$ 200=22$
$\$ 200-\$ 250=9$
$\$ 250-\$ 300=9$
More than $\$ 300=11$

If we assume the high cost for each group $(\$ 50, \$ 100, \$ 150$, etc... and $\$ 350$ for the 'More than $\$ 300^{\prime}$ total), the average monthly carpool cost would be $\$ 175.68$
3. Question: Please choose the category below that best represents how much money you saved monthly during your participation in the 'Pool Rewards program (include gasoline, daily tolls, and parking)

## Results:

\$0-\$50 = 19
\$50-\$100 = 36
$\$ 100-\$ 150=27$
$\$ 150-\$ 200=15$
$\$ 200-\$ 250=6$
$\$ 250-\$ 300=4$
More than $\$ 300=2$

If we assume the high cost for each group $(\$ 50, \$ 100, \$ 150$, etc... and $\$ 350$ for the 'More than $\$ 300^{\prime}$ total), the average monthly carpool savings would be $\$ 137.70$
4. Question: How many miles do you drive annually with your primary vehicle?

## Results:

Under 5,000 = 4 (3\%)
$5,000-10,000=20$ (19\%)
$10,000-15,000=29$ (27\%)
15,000-25,000 = 38 (35\%)
More than $25,000=13$ (12\%)
Don't know = 5 (4\%)
5. Question: Did you alternate driving the carpool you participated in through 'Pool Rewards?

Results:
Yes $=79$ (71\%)
No = 33 (29\%)
6. Question: Did you split the costs with the members in your carpool?

Results:
Yes $=57$ (53\%)
No = 52 (47\%)
7. Question: What mechanism did you use to split the costs?

## Results:

Exchanged Cash = 17 (15\%)
No cost-splitting, we just alternated driving = 24 (22\%)
Wrote a check $=6$ (5\%)
No response = 51 (48\%)
Other = 11 (10\%)
Other responses:
Share parking fee (1), partner pays parking \& driver pays the rest (2), shared (1), tooks turns paying gas (3), rider pays parking and toll (1), split gas and parking (1), alternate vehicles (1), check (1)
8. Question: If there was a way to electronically split the costs of the carpool and a small transaction fee was involved, would you be interested in using such a system in the future?

Results:
Yes $=9$ ( $8 \%$ )
No = 24 (22\%)
No Response $=76$ (70\%)
9. Question: Do you plan to continue carpooling after participating in the 'Pool Rewards program?

## Results:

Yes = 106 (98\%)
No = 3 (2\%)
10. Question: Do you plan to continue carpooling with the same individual(s) in your current carpool?

## Result:

Yes = 103 (94\%)
No = 3 (3\%)
No response = 3 (3\%)
11. Question: Had you considered carpooling prior to learning about Pool Rewards?

## Results:

Yes = 87 (80\%)
No = 22 (20\%)
12. Question: On a scale of 1 to 5 (with 1 being poor and 5 being excellent), how valuable do you think the 'Pool Rewards incentive was to encourage you to start carpooling?

## Results:

1(Poor) = 7
2 (Below Average) $=6$
3 (Average) = 18
4 (Above Average) $=29$
5 (Excellent) $=49$

Total surveys = 109 (Average score $=3.98$ )
13. Question: What changes, if any, would you recommend making to 'Pool Rewards for the future? Please limit your comments to 2000 characters.

## Results:

(Results are based on comments from participants. A summary of those responses are below)

Trip logging was a difficult/confusing process: (16)
Improve interface for logging trips: (19)
Allow more time to log trips: (24)
Request to improve updates and communication: (7)
Would not change the program/positive comment: (21)
Extend participation period/increase payout: (10)
14. Question: Which of the following groups includes your age?

Results:
18-24 = 5 (5\%)
$25-34=19$ (17\%)
$35-44=28$ (26\%)
$45-54=40$ (37\%)
55-64 = 15 (14\%)
65 or older = 2 (1\%)
15. Question: How many cars do you have in your household?

## Results:

1 car = 24 (23\%)
2 cars = 55 (51\%)
3 cars = 18 (17\%)
4 cars = 6 (5\%)
5 cars = 4 (3\%)
More than 5 cars = 2 (1\%)
16. Question: How many licensed drivers over the age of 16 live in your household?

## Results:

1 = 19 (17\%)
2 = 67 (63\%)
3 = 14 (13\%)
$4=6$ ( $5 \%$ )
5 = 1 ( $1 \%$ )
More than $10=2$ (1\%)
17. Question: What is your sex?

## Results:

Female = 63 (58\%)
Male = 46 (42\%)
18. Question: Which one of the following best describes your racial background?

## Results:

Asian = 17 (16\%)
Black or African-American = 6 (5\%)
Latino, Hispanic or Spanish = 5 (4.5\%)
Other = 5 (4.5\%)
White = 76 (70\%)
19. Question: Please choose the category that best represents your annual income

Results:
$\$ 20,000-\$ 29,000=2(1 \%)$
$\$ 30,000-\$ 39,000=5(4 \%)$
$\$ 40,000-\$ 59,000=16$ (14\%)
$\$ 60,000-\$ 79,000=22$ (21\%)
$\$ 80,000-\$ 99,000=25$ (24\%)
Over \$100,000 = 39 (36\%)

