BMW Car Club of America, Inc.
Club Racing Expense Report

Club Racing

Name $\qquad$ Date Submitted $\qquad$
Address $\qquad$
Signature $\qquad$ Telephone $\qquad$
Position/Office/Function $\qquad$
Date and Purpose of Expense $\qquad$

## Administrative Expenses

Expense
Item
Telephone 6030
Postage/Shipping 6026
Office Supplies 6050
Printing/Copying 6025
Equipment Repair 6205
Web Site 6018
Other (specify) $\qquad$
$\qquad$
Other (specify) $\qquad$
Please mark with an asterisk (*) those items that are billed directly to the BMW CCA National Office. Do not include them in the total requested reimbursement.

## Expense Amount

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Total Requested Reimbursement

## Travel Expenses


(Please use the computation sheet on the back of this form to determine the lowest reimbursement cost if you traveled using your personal automobile.)
*Use of a personal automobile is currently reimbursed at a rate of $\$ .485$ per mile not to exceed the cost of the least expensive 21 -day advance air fare. Gasoline cannot be charged additionally. Reimbursed air fare will not exceed the cost of the least expensive 21-day advance airline ticket. Rental car reimbursement will be based on the least expensive subcompact rate.

Administrative Action

| Position | Action | Date |
| :--- | :--- | :---: |
| Club Racing Chairman |  |  |
| Club Racing Financial Officer |  |  |
| BMW CCA National Office |  |  |

Please attach receipts for expenses and forward to:
BMW CCA Club Racing
Attn: Peggy Helmke
640 South Main, Ste 201
Greenville, SC 29601

## Computation for Reimbursement for Automobile Travel Expenses

1. Where did the trip originate?
2. What was the destination?
3. What was the total number of miles driven on official BMW CCA Club Racing business? Include the round trip mileage plus miles driven in and around the destination on official business
4. Multiply the total miles from Step 3 times the current mileage rate. (\$ . 485 per mile)
5. What was the lowest, 21-day advance round trip air fare between the airports closest to your trip's origin and destination?
6. Cost of ground transportation at origin:
a. Had you driven to the the origin airport, what is the total round trip mileage between your house and the airport?

Multiply this times the current mileage rate. (\$ . 485 per mile).

For the duration of this trip, what would the least expensive long-term parking have cost?

Add the parking and mileage figures together
b. What is the lowest ground transportation fare to and from the airport you could have obtained? (Bus, shuttle, train, car, taxi, etc.) (If by car, taxi, or airport limo service, include tip not to exceed 15\%.)
7. Cost of ground transportation at destination:
a. At the destination estimate the cost of ground transportation to and from the official business location.
b. At the destination, what would the cost been for the least expensive rental car available. Include in your estimate the cost of gasoline, parking, and tolls, if any.
8. Add the lowest figure from either 6 a or 6 b with the lowest figure from either 7 a or 7 b .
9. Add the figure from Step 8 to the figure from Step 5. This should be the lowest possible cost for making this trip by air.
10. If you made the trip by automobile, you must use the lowest figure from Step 4 or Step 9 on the front of this form under the line "Automobile"

