

## OCIP RATING WORKSHEET

### A. PREMIUM COMPUTATION

1. Premium Class \_\_\_\_\_ for \_\_\_\_\_  
*Type of Business*
2. Gross Receipts/Operating Budget: \$ \_\_\_\_\_
3. Amount of Insurance: Burglary \$ \_\_\_\_\_ Robbery \$ \_\_\_\_\_
4. Alarm Required: \_\_\_\_\_  
 Devices in Place: Safe \_\_\_\_\_ Alarm \_\_\_\_\_
5. Annual Premium: Burglary \$ \_\_\_\_\_ Robbery \$ \_\_\_\_\_

### B. COMMERCIAL CREDITS

1. Premium for Burglary Coverage.....\$ \_\_\_\_\_

2. Alarm/Safe Credits:

| <u>Alarm System</u> | <u>SAFE TYPE</u>       |            |
|---------------------|------------------------|------------|
|                     | Class "E"<br>or Better | Other/None |
| None                | .85                    | 1.00       |
| Local               | .75                    | .90        |
| Silent              | .70                    | .80        |
| Central             |                        |            |
| -Without Guard      | .65                    | .75        |
| -With Guard         | .60                    | .70        |

Enter Appropriate Factor.....X \_\_\_\_\_

3. Adjusted Burglary Premium (1 X 2) .....\$ \_\_\_\_\_

Complete ONLY If Both Burglary and Robbery Are Purchased:

4. Premium For Robbery Coverage .....+ \_\_\_\_\_

5. Combined Premium (3 + 4).....\$ \_\_\_\_\_

6. Discount Factor for Combined Coverage .....X \_\_\_\_\_.90

7. Adjusted Combined Premium (5 X 6) .....\$ \_\_\_\_\_

**NOTE:** Round finalrate to the nearest even dollar.