## Suggested Usage

## Approved by Commissions Working Group

## Target and Excess - Multi Agent (1 internal, 1 external) Example

Product I Universal Life Commission Schedule

Target Premium $\quad 90 \%$ of premium payable in total for product
Excess Over Target $4.5 \%$ of premium payable in total for product

## Example 1

Client's target premium is $\$ 13,710$.
Payment Due Date: Oct 15,2004
Policy Date: Oct. 15,2004
Client pays $\$ 1,208.13$ on Oct. 16,2004
Result:
$\$ 1,208.13$ is applied against the target premium of $\$ 13,710$
Commissions are calculated in the following manner:
Agent 1 writing agent rates are set at $85 \%$ for 12 months and 2\% for 999(means forever)
Agent 2 general agent rates are set at $5 \%$ for 12 months and $2.5 \%$ for 999
\$1,208.13 X 85\% = \$1,026.91 to agent 1 Comm payment code of PY1
$\$ 1,208.13$ X $5 \%=\$ 60.41$ to agent 2 Comm payment code of PY1

## Option 1

Suggested Usage:

| Column No: | Column 1 | Column 2 | Column 3 | Column 4 | Column 5 | Column 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| What's in this <br> Column: | Commission <br> Basis Reason <br> Code | Commission <br> Rate | Commission <br> Basis Amount | Commissio <br> n Earned or <br> Calculated | Commission <br> Previously <br> Netted or <br> Advanced | Commission <br> Due - NSCC <br> Settling <br> Amount |
|  | Record 22-01 <br> (Item 2060) | Record 22-02 <br> (Item 2062) | Record 22-01 <br> (Item 2061) | Record 22-02 <br> (Item 2063) | Record 22-01 <br> (Item 2064) | Record 22-01 <br> (Item 2096) |
| Record Group 1 | PY1 | 0.8500 | 1208.13 | 1026.91 | 0.00 | 1026.91 |
| Record Group 2 | PY1 | 0.0500 | 1208.13 | 60.41 |  | 0.00 |

## Option 2

Suggested Usage with Agent Team Split (04/28/05):

| Column No: | Column 1 | Column 2 | Column 3 | Column 4 | Column 5 | Column 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| What's in this <br> Column: | Commission <br> Basis Reason <br> Code | Commission <br> Rate | Commission <br> Basis Amount | Commission <br> Earned or <br> Calculated | Commission <br> Previously <br> Netted or <br> Advanced | Commission <br> Due - NSCC <br> Settling <br> Amount |
|  | Record 22-01 <br> (Item 2060) | Record 22-02 <br> (Item 2062) | Record 22-01 <br> (Item 2061) | Record 22-02 <br> (Item 2063) | Record 22-01 <br> (Item 2064) | Record 22-01 <br> (Item 2096) |
| Record Group 1 | PY1 | 0.9000 | 1208.13 | 1087.32 | 0.00 | 1087.32 |

22-05 record

$1208.13 * .85=1026.91$
$1208.13 * .05=60.41$
1208.13 * . $05=60.41$
$1026.91 / 1087.32=.9444$
$60.41 / 1087.32=.0556$

## Example 2

In same scenario client pays additional first year premium on Nov. 1,2004 of \$21,006.87.
Result:
$\$ 12,501.87$ is applied against the target premium of $\$ 13,710$
\$8,505.00 is Excess Over Target
Commissions are calculated in the following manner:
Agent 1 writing agent rates are set at $85 \%$ for 12 months and 2\% for 999(means forever) Excess rate is $2 \%$ in all years
Agent 2 general agent rates are set at 5\% for 12 months and 2.5\% for 999
Excess rate is $2.5 \%$ in all years
$\$ 12,501.87$ X $85 \%=\$ 10,626.59$ to agent 1 Comm payment code of PY1
$\$ 8,505.00 \times 2 \%=\$ 170.10$ to agent $1 \quad$ Comm payment code of PE1
$\begin{array}{ll}\$ 12,501.87 \times 5 \%=\$ 625.09 \text { to agent } 2 & \text { Comm payment code of PY1 } \\ \$ 8,505.00 \times 2.5 \%=\$ 212.63 \text { to agent } 2 & \text { Comm payment code of PE1 }\end{array}$

We define target premium as the first year target premium. Anything after the first year is considered renewal premium. In most instances our excess rates are equal to the renewal premium payable on the product.

## Option 1

Suggested Usage:

| Column No: | Column 1 | Column 2 | Column 3 | Column 4 | Column 5 | Column 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| What's in this Column: | Commission Basis Reason Code | Commission Rate | Commission Basis Amount | Commission Earned or Calculated | Commission <br> Previously <br> Netted or <br> Advanced | Commission <br> Due - NSCC <br> Settling <br> Amount |
|  | Record 22-01 <br> (Item 2060) | Record 22-02 <br> (Item 2062) | Record 22-01 <br> (Item 2061) | Record 22-02 <br> (Item 2063) | Record 22-01 <br> (Item 2064) | $\begin{aligned} & \text { Record 22-01 } \\ & \text { (Item 2096) } \end{aligned}$ |
| Record Group 1 | PY1 | 0.8500 | 12501.87 | 10626.59 | 0.00 | 10626.59 |
| Record Group 2 | PE1 | 0.0200 | 8505.00 | 170.10 | 0.00 | 170.10 |
| Record Group 3 | PY1 | 0.0500 | 12501.87 | 625.09 | 0.00 | 625.09 |
| Record Group 4 | PE1 | 0.0250 | 8505.00 | 212.63 | 0.00 | 212.93 |

## Option 2

Suggested Usage with Agent Team Split (04/28/05):

| Column No: | Column 1 | Column 2 | Column 3 | Column 4 | Column 5 | Column 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| What's in this | Commission <br> Cosis Reason <br> Code | Commission <br> Rate | Commission <br> Basis Amount | Commission <br> Earned or <br> Calculated | Commission <br> Previously <br> Netted or <br> Advanced | Commission <br> Due - NSCC <br> Settling <br> Amount |
|  | Record 22-01 <br> (Item 2060) | Record 22-02 <br> (Item 2062) | Record 22-01 <br> (Item 2061) | Record 22-02 <br> (Item 2063) | Record 22-01 <br> (Item 2064) | Record 22-01 <br> (Item 2096) |
| Record Group 1 | PY1 | 0.9000 | 12501.87 | 11251.68 | 0.00 | 11251.68 |
| Record Group 2 | PE1 | 0.0450 | 8505.00 | 382.73 | 0.00 | 382.72 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

22-05 record

| Column No: | Column 1 | Column 2 | Column 3 |
| :--- | :--- | :--- | :--- |
| What's in this <br> Column: | Recipient <br> Name <br> (Item 2405- <br> 2409) | Recipient <br> Commission <br> Amount | Recipient <br> Commission <br> Split |
| Record Group 1 | Agent 1 | 10626.59 | (Item 2414) |
|  | Agent 2 | 625.09 | $94.44 \%$ |
| Record Group 2 | Agent 1 | 170.10 | $5.56 \%$ |
|  | Agent 2 | 212.63 | $55.55 \%$ |

[^0]$10626.59 / 11251.68=.9444$
$625.09 / 11251.68=.0556$
$170.10 / 382.72=.4445$
$212.63 / 382.72=.5555$

## Example3, Option 3

Notes: This option is similar to Option 1 methodology with the addition of the 22-05 record to define an agent split.
Assume: Commission rate is $50 \%$ for target premium for Agents 1 and 2
Commission rate is $2.5 \%$ for excess premium for Agents 1 and 2
ERA = Expense Reimbursement Allowance
Policy $\mathbf{7 1 2 3 4 5 6}$ Spilt between 2 Agents ( $25 \% / 75 \%$ )
ERA is earned by both Agents

|  |  | ```Premium paid =$4994.00 Target = $3050.00``` |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Excess $=\$ 1944.00$ |  |  |  |  |  |  |  |
| COM <br> Record \# |  | Basis Amount | Commission Rate | \% Split | Calculated Commission Amount | Net Prepaid Commission Amount |  | NSCC <br> Settling <br> Amount | CBRC |
| 2201 |  | 3050.00 |  |  |  |  | 0 | 381.25 | PY1 |
| 2202 |  |  | 50\% |  | 381.25 |  |  |  |  |
| 2205 | Agent 1 |  |  | 25\% |  |  |  |  |  |
| 2201 |  | 3050.00 |  |  |  |  | 0 | 1143.75 | PY1 |
| 2202 |  |  | 50\% |  | 1143.75 |  |  |  |  |
| 2205 | Agent 2 |  |  | 75\% |  |  |  |  |  |
| 2201 |  | 1944.00 |  |  |  |  | 0 | 12.15 | PE1 |
| 2202 |  |  | 2.50\% |  | 12.15 |  |  |  |  |
| 2205 | Agent 1 |  |  | 25\% |  |  |  |  |  |
| 2201 |  | 1944.00 |  |  |  |  | 0 | 36.45 | PE1 |
| 2202 |  |  | 2.50\% |  | 36.45 |  |  |  |  |
| 2205 | Agent 2 |  |  | 75\% |  |  |  |  |  |
| 2201 |  | 381.25 |  |  |  |  | 0 | 152.50 | PMI |
| 2202 |  |  | 40\% |  | 152.50 |  |  |  |  |
| 2205 | Agent 1 |  |  | 25\% |  |  |  |  |  |
| 2201 |  | 1143.75 |  |  |  |  | 0 | 457.50 | PMI |


| 2202 |  |  | 40\% |  | 457.50 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2205 | Agent 2 |  |  | 75\% |  |  |  |  |
| 2201 |  | 12.15 |  |  |  | 0 | 4.86 | PMI |
| 2202 |  |  | 40\% |  | 4.86 |  |  |  |
| 2205 | Agent 1 |  |  | 25\% |  |  |  |  |
| 2201 |  | 36.45 |  |  |  | 0 | 14.58 | PMI |
| 2202 |  |  | 40\% |  | 14.58 |  |  |  |
| 2205 | Agent 2 |  |  | 75\% |  |  |  |  |


[^0]:    12501.87 * $.85=10626.59$
    12501.87 * . $05=625.09$
    8505.00 * . $02=170.10$
    8505.00 * $.025=212.63$

