## Suggested Usage

## Suggested Expanded CBRC's for Policy Year Targets

## Approved by Commission Working Group

| Positive <br> Commissions | Description | Negative <br> Commissions | Description |
| :---: | :---: | :---: | :---: |
| PY1 | Commission Payment for $1^{\text {st }}$ Policy year on premium up to Target | CY1 | Reversal of Commission Payment for $1^{\text {st }}$ Policy year on premium up to Target |
| PE1 | Commission Payment for $1^{\text {st }}$ Policy year on premium in excess of Target | CE1 | Reversal of Commission Payment for $1^{\text {st }}$ Policy year on premium in excess of Target |
| PY2 | Commission Payment for $2^{\text {nd }}$ Policy year on premium up to Target | CY2 | Reversal of Commission Payment for $2^{\text {nd }}$ Policy year on premium up to Target |
| PE2 | Commission Payment for $2^{\text {nd }}$ Policy year on premium in excess of Target | CE2 | Reversal of Commission Payment for $2^{\text {nd }}$ Policy year on premium in excess of Target |
| PY3 | Commission Payment for $3^{\text {rd }}$ Policy year on premium up to Target | CY3 | Reversal of Commission Payment for $3^{\text {rd }}$ Policy year on premium up to Target |
| PE3 | Commission Payment for $3^{\text {rd }}$ Policy year on premium in excess of Target | CE3 | Reversal of Commission Payment for $3^{\text {rd }}$ Policy year on premium in excess of Target |
| PY4 | Commission Payment for $4^{\text {th }}$ Policy year on premium up to Target | CY4 | Reversal of Commission Payment for $4^{\text {th }}$ Policy year on premium up to Target |
| PE4 | Commission Payment for $4^{\text {th }}$ Policy year on premium in excess of Target | CE4 | Reversal of Commission Payment for $4^{\text {th }}$ Policy year on premium in excess of Target |
| PY5 | Commission Payment for $5^{\text {th }}$ Policy year on premium up to Target | CY5 | Reversal of Commission Payment for $5^{\text {th }}$ Policy year on premium up to Target |
| PE5 | Commission Payment for $5^{\text {th }}$ Policy year on premium in excess of Target | CE5 | Reversal of Commission Payment for $5^{\text {th }}$ Policy year on premium in excess of Target |
| PY6 | Commission Payment for $6^{\text {th }}$ Policy year on premium up to Target | CY6 | Reversal of Commission Payment for $6^{\text {th }}$ Policy year on premium up to Target |
| PE6 | Commission Payment for $6^{\text {th }}$ Policy year on premium in excess of Target | CE6 | Reversal of Commission Payment for $6^{\text {th }}$ Policy year on premium in excess of Target |
| PY7 | Commission Payment for $7^{\text {th }}$ Policy year on premium up to Target | CY7 | Reversal of Commission Payment for $7^{\text {th }}$ Policy year on premium up to Target |
| PE7 | Commission Payment for $7^{\text {th }}$ Policy year on premium in excess of Target | CE7 | Reversal of Commission Payment for $7^{\text {th }}$ Policy year on premium in excess of Target |
| PY8 | Commission Payment for $8^{\text {th }}$ Policy year on premium up to Target | CY8 | Reversal of Commission Payment for $8^{\text {th }}$ Policy year on premium up to Target |
| PE8 | Commission Payment for $8^{\text {th }}$ | CE8 | Reversal of Commission Payment for |


|  | Policy year on premium in <br> excess of Target | $8^{\text {th }}$ Policy year on premium in excess <br> of Target |  |
| :--- | :--- | :--- | :--- |
| PY9 | Commission Payment for 9 <br> Policy year on premium up to <br> Target | CY9 | Reversal of Commission Payment for <br> $9^{\text {th }}$ Policy year on premium up to <br> Target |
| PE9 | Commission Payment for 9 <br> Policy year on premium in <br> excess of Target | CE9 | Reversal of Commission Payment for <br> $9^{\text {th }}$ Policy year on premium in excess <br> of Target |
| PY0 | Commission Payment for $10^{\text {th }}$ <br> Policy year on premium up to <br> Target | CY0 | Reversal of Commission Payment for <br> $10^{\text {th }}$ Policy year on premium up to <br> Target |
| PE0 | Commission Payment for $10^{\text {th }}$ <br> Policy year on premium in <br> excess of Target | CE0 | Reversal of Commission Payment for <br> $10^{\text {th }}$ Policy year on premium in <br> excess of Target |
| PYX | Commission Payment for 11 <br> + Policy year on premium up <br> to Target | CYX | Reversal of Commission Payment for <br> $11^{\text {th }}+$ Policy year on premium up to <br> Target |
| PEX | Commission Payment for $11^{\text {th }}$ <br> + Policy year on premium in <br> excess of Target | CEX | Reversal of Commission Payment for <br> $11^{\text {th }}+$ Policy year on premium in <br> excess of Target |

## Policy Target Example

Product A Imaginary Commission Schedule

| Duration | Up to target | Excess of target |
| :--- | :--- | :--- |
| Policy year 1 | $95 \%$ | $3 \%$ |
| Policy year 2-5 | $5 \%$ | $3 \%$ |
| Policy year 6+ | $1 \%$ | $3 \%$ |

## Example 1

Commission target premium is $\$ 10,000$ in every policy year.
Payment Date: $1^{\text {st }}$ policy year
Client pays $\$ 11,000$
Result:
DTCC CBRC Rate Paid
$\$ 10,000$ is up to Target $1^{\text {st }}$ policy year PY1 95\%
$\$ 1,000$ is excess of Target $1^{\text {st }}$ policyyear PE1 3\%
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 | Commission <br> Earned or <br> Calculated | Commission <br> Previously <br> Netted or <br> Advanced <br> (Item 2064) | Commission <br> Due - NSCC <br> Settling <br> Amount <br> (Item 2096) |
| (Item 2060) | (Item 2062) | (Item 2061) | $($ (Item 2063) |  |  |  |

## Example 2

In same scenario client pays premium of $\$ 5,000$ in $2^{\text {nd }}$ policy year.
Result: $\quad$ DTCC CBRC Rate Paid
\$5,000 is up to Target $2^{\text {nd }}$ policy year PY2 5\%

Suggested Usage:

| Column No: | Column 1 | Column 2 | Column 3 | Column 4 | Column 5 | Column 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| What's in this | Commission | Commission | Commission | Commission | Commission | Commission |
| Column: | Basis Reason | Rate | Basis Amount | Earned or | Previously | Due - NSCC |
|  | Code |  |  | Calculated | Netted or | Settling |
|  |  |  |  |  | Advanced | Amount |
|  | (Item 2060) | (Item 2062) | (Item 2061) | (Item 2063) | (Item 2064) | (Item 2096) |
| Up to Target | PY2 | 0.0500 | (5000.00) | (250.00) | 0.00 | (250.00) |

## Example 3

In same scenario client pays premium of $\$ 23,0007^{\text {th }}$ policy year.

| Result: | DTCC CBRC | Rate Paid |
| :--- | :--- | :--- |
| $\$ 10,000$ is up to Target $7^{\text {th }}$ policy year | PY7 | $1 \%$ |
| $\$ 13,000$ is excess of Target $7^{\text {th }}$ policy year | PE7 | $3 \%$ |

## 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 | Commission <br> Earned or <br> Calculated | Commission <br> Previously <br> Netted or <br> Advanced <br> (Item 2064) | Commission <br> Due - NSCC <br> Settling <br> Amount <br> (Item 2096) |
| Up to Target | PY7 | 0.0100 | $(10000.00)$ | $(100.00)$ | 0.00 | $(100.00)$ |
| Excess of <br> Target | PE7 | 0.0300 | $(13000.00)$ | $(390.00)$ | 0.00 | $(390.00)$ |

## Example 4

In same scenario client pays premium of \$60,000 in policy year 12.

| Result: | DTCC CBRC | Rate Paid |
| :--- | :--- | :--- |
| $\$ 10,000$ up to Target $12^{\text {th }}$ policy year | PYX | $1 \%$ |
| $\$ 50,000$ excess of Target $12^{\text {th }}$ policy year | PEX | $3 \%$ |

Suggested Usage:

| Column No: | Column 1 | Column 2 | Column 3 | Column 4 | Column 5 | Column 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| What's in this Column: | Commission <br> Basis Reason <br> Code <br> (Item 2060) | Commission <br> Rate <br> (Item 2062) | Commission Basis Amount <br> (Item 2061) | Commission <br> Earned or <br> Calculated <br> (Item 2063) | Commission <br> Previously <br> Netted or <br> Advanced <br> (Item 2064) | Commission <br> Due - NSCC <br> Settling <br> Amount <br> (Item 2096) |
| Up to Target3 | PYX | 0.0100 | (10000.00) | (100.00) | 0.00 | (100.00) |
| Excess of Target | PEX | 0.0300 | (50000.00) | (1500.00) | 0.00 | (1500.00) |

