

CIS PAID LOSS RETROSPECTIVE RATING PLAN

ENTITY: YEAR: 2013-2014

PLAN

• The Retro Plan is a PAID LOSS Retro plan

Based on projected payroll, operations, and experience modification, we develop the adjusted contribution.

From the adjusted contribution, the retro contribution is calculated based on the following factors:

Minimum Factor: to determine the minimum contribution you pay
Maximum Factor: to determine the maximum contribution you pay
Basic Factor: to fund for expenses needed to administer the plan

Paid Loss: actual loss amounts that we pay

Loss Conversion Factor (LCF) to fund for claim handling and adjustment expenses

HOW IT WORKS

The Retro Contribution is calculated based on a retro formula:

Retro Contribution = (Adjusted Contribution x Basic Factor) + (Paid Loss x LCF)

- At inception, you pay an initial contribution based on the minimum factor plus the WCD Assessment.
- Each quarter, we bill you an amount based on the actual paid loss x LCF.
- Loss reserves are not used in calculations until buy-out or mandatory final close-out.

EVALUATION, BUY-OUT AND CLOSE-OUT

- We do retro evaluations for the plan duration until plan buy-out or mandatory final close-out, whichever comes first.
- 1st, 2nd and 3rd evaluations are at 24, 36 and 48 months from the inception as illustrated by the time line below.
- You can opt to have early buy-out on any of the evaluation dates by sending us a request.
- The plan will have its mandatory final close-out at 60 months from inception.
- Early buy-out and mandatory final close-out calculations will include loss reserves.

1 st	2 nd	1 st	2 nd	3 rd	Mandatory Final
12 months	12 months	Evaluation 24 mo*	Evaluation 36 mo*	Evaluation 48 mo*	Close-out 6o mo*

^{*}We will incorporate actuarial factors for Loss Development and Incurred but not Reported (IBNR) in the calculations at regular evaluations, early buy-outs and mandatory final close-out.

EXAMPLE FOR COST PROJECTION

ADJUSTED CONTRIBUTION		\$200,000
MINIMUM FACTOR	.30	\$60,000
MAXIMUM FACTOR	1.30	\$260,000
BASIC FACTOR	.30	\$60,000
LOSS CONVERSION FACTOR	1.20	
INITIAL CONTRIBUTION		\$60,000

PAID LOSS PROJECTED	RETRO CONTRIBUTION**		
0	\$60,000	Plan Minimum	
\$50,000	\$120,000		
\$75,000	\$150,000		
\$100,000	\$180,000		
\$125,000	\$210,000		
\$150,000	\$240,000		
\$166,667	\$260,000	Plan Maximum	

^{**}Does not include Tax Assessment, any applicable multi-line credits and agent commission