Capital Adequacy (E) Task Force RBC Proposal Form

☐ Catastrophe Risk (E☐ Variable Annuities (E/A) Subgroup		□ P/C RBC (E) Working Grouserve □ Economic Scenarios (E/A)	-			
		DATE: <u>3/25/25</u>	_	FOR NAIC USE ONLY		
CONTACT PERSON:	Derek Noe			Agenda Item # 2025-07-CA MOD		
TELEPHONE:	816-783-8	973		Year 2025		
			_	DISPOSITION ADOPTED:		
EMAIL ADDRESS:	DNOE@NA	AIC.ORG	-	☐ TASK FORCE (TF) 5/15/25		
ON BEHALF OF:	Capital Ad	equacy (E) Task Force	_	☐ WORKING GROUP (WG)		
NAME:	Mike Yana	cheak		☐ SUBGROUP (SG)		
TITLE:				EXPOSED: TASK FORCE (TF)		
AFFILIATION: ADDRESS:		ance Division Avenue, Suite 100, Des Moines,	_	☐ WORKING GROUP (WG) ☐ SUBGROUP (SG) REJECTED:		
	<u>IA 50315</u>		_	☐ TF ☐ WG ☐ SG OTHER: ☐ DEFERRED TO ☐ REFERRED TO OTHER NAIC GROUP ☐ (SPECIFY)		
	IDENTIFI	CATION OF SOURCE AND FORM(S)/IN	NST	TRUCTIONS TO BE CHANGED		
Health RBC Blanks Health RBC Instruc Health RBC Formul OTHER		Property/Casualty RBC Blanks Property/Casualty RBC Instructions Property/Casualty RBC Formula				
		DESCRIPTION/REASON OR JUSTIFICA	ATIO	ION OF CHANGE(S)		
	=			034 and XR027 to facilitate consistent labeling lanks for LR034 and LR035 are modified to ali		

DN 5/2/2025 – The proposal was modified in response to ACLI comment letter dated April 22, 2025. Changes summarized as follows and highlighted in yellow in the modified proposal:

- Reordered Life instructions so "Company Action Level-Trend Test" is above "None".
- Added "Company Action Level-Trend Test" Instructions to Health and PC instructions to maintain consistency.
- Changed code 0 in Health to "None" to maintain consistency.

** This section must be completed on all forms.

Revised 2-2023

RISK-BASED CAPITAL LEVEL OF ACTION

(Including Tax Sensitivity Test) LR034

Basis of Factors

This section of the risk-based capital report compares amounts previously developed and thus determines the level of regulatory attention, if any, applicable to the company. Specific Instructions for Application of the Formula

Line (6) This section will be calculated automatically by the software, indicating the Level of Action:

Company Action Level RBC
Regulatory Action Level RBC
Authorized Control Level RBC
Mandatory Control Level RBC
Company Action Level RBC – Trend Test
None

The indicators are different event levels as defined in the Risk-Based Capital (RBC) for Insurers Model Act. Refer to the model act for further elaboration.

- (0) An indicator of None requires no action.
- (1) Company Action Level requires the company to prepare and submit an RBC Plan to the commissioner of the state of domicile. After review, the commissioner will notify the company if the plan is satisfactory.
- (2) Regulatory Action Level requires the insurer to submit to the commissioner of the state of domicile an RBC Plan, or if applicable, a Revised RBC Plan. After examination or analysis, the commissioner will issue an order specifying corrective actions (Corrective Order) to be taken.
- (3) Authorized Control Level authorizes the commissioner of the state of domicile to take whatever regulatory actions considered necessary to protect the best interest of the policyholders and creditors of the insurer.
- (4) Mandatory Control Level authorizes the commissioner of the state of domicile to take actions necessary to place the company under regulatory control (i.e., rehabilitation or liquidation).
- (5) Company Action Level Trend Test requires the company to prepare and submit an RBC Plan to the commissioner of the state of domicile. After review, the commissioner will notify the company if the plan is satisfactory. Refer to Instructions for LR035 for details.

Tax Sensitivity Test

The tax sensitivity test provides a "what if" scenario that calculates the different RBC levels using pre-tax factors and eliminates deferred tax assets and liabilities from the calculation of Total Adjusted Capital. The sensitivity test has no effect on the risk-based capital amounts reported in the annual statement.

TREND TEST

LR035

Basis of Factors

Companies whose Total Adjusted Capital is greater than or equal to between 2.0 and less than 3.0 times the Authorized Control Level Risk-Based Capital are subject to a trend test. The trend test calculates the greater of the decrease in the margin between the current year and the prior year and the average of the past three years. It assumes that the decrease could occur again in the coming year. Any company whose total adjusted capital, after adjusting for the maximum margin decrease, as reported on Line (15), that trends below 1.9 times the Authorized Control Level Risk-Based Capital as in Line (16) would trigger Company Action Level RBC regulatory action.

Specific Instructions for Application of the Formula

The trend test will utilize two of the previous three years of information to determine the average decrease in the last three years as reported in Line (13), the Marginal Difference Line (14) and Total Adjusted Capital Less Marginal Difference Line (15) respectively.

Company	Name		Cocode: 00000	
	SED CAPITAL LEVEL OF ACTION Tax Sensitivity Test)			
(1)	Total Adjusted Capital - REPORT AMOUNT IN FIVE-YEAR HISTORICAL DATA PAGE 22 COLUMN 1 LINE 30	Source LR033 Calculation of Total Adjusted Capital Column (2) Line (13)	(1) RBC Amount \$0	
(2)	<u>Trigger Points for Level of Regulatory Action:</u> Company Action Level = 200% of Authorized Control Level Risk-Based Capital	2.0 times LR031 Calculation of Total Authorized Control Level Risk-Based Capital Column (1) Line (75)	<u>\$0</u>	
(3)	Regulatory Action Level = 150% of Authorized Control Level Risk-Based Capital	1.5 times LR031 Calculation of Total Authorized Control Level Risk-Based Capital Column (1) Line (75)	\$0	
(4)	Authorized Control Level Risk-Based Capital - REPORT AMOUNT IN FIVE-YEAR HISTORICAL DATA PAGE 22 COLUMN 1 LINE 31	1.0 times LR031 Calculation of Total Authorized Control Level Risk-Based Capital Column (1) Line (75)	\$0	
(5)	Mandatory Control Level = 70% of Authorized Control Level Risk-Based Capital	0.7 times LR031 Calculation of Total Authorized Control Level Risk-Based Capital Column (1) Line (75)	<u> </u>	
(6)	Level of Action, including Trend Test†:			Mandatory Control Level",IF(D8 <d19,"authorized control<br="">3D16,"Regulatory Action Level", IF(D8<d13,"company action<="" td=""></d13,"company></d19,"authorized>
(7)	Authorized Control Level RBC Ratio	Line (1) / Line (4)	0.000% Level", IF(ANI	D('LR035'!D29>'LR035'!D27,'LR035'!D11<'LR035'!D9), tion Level -Trend Test","None")))))
	Tax Sensitivity Test			

LR033 Calculation of Total Adjusted Capital Column (2) Line (18)

Based Capital Column (1) Line (77)

2.0 times LR031 Calculation of Total Authorized Control Level Risk-

1.5 times LR031 Calculation of Total Authorized Control Level Risk-

1.0 times LR031 Calculation of Total Authorized Control Level Risk-

0.7 times LR031 Calculation of Total Authorized Control Level Risk-

\$0

\$0

\$0

\$0

\$0 None

† If Total Adjusted Capital Line (1) exceeds Company Action Level Risk-Based Capital Line (2), None will be indicated (unless the Trend Test triggers Company Action Level). Otherwise, the appropriate level of action will be indicated.

RISK-BASED CAPITAL LEVEL OF ACTION

Tax Sensitivity Test: Total Adjusted Capital

Risk-Based Capital

Level Risk-Based Capital

Level Risk-Based Capital

Tax Sensitivity Test: Level of Action:

(10)

(11)

(12)

(13)

Tax Sensitivity Test: Company Action Level = 200% of Authorized Control Level

Tax Sensitivity Test: Regulatory Action Level = 150% of Authorized Control

Tax Sensitivity Test: Mandatory Control Level = 70% of Authorized Control

Tax Sensitivity Test: Authorized Control Level Risk-Based Capital

		TREND TEST	
Com	pany Name		
TRE	ND TEST		
			(1)
		Source	Amount
	Criteria for Applying Trend Test		
(1)	Authorized Control Level Risk-Based Capital	LR031 Calculation of Authorized Control Level	
		Risk-Based Capital Column (1) Line (75)	\$0
(2)	Trend Test Safe Harbor	3.0 x Line (1)	\$0
(3)	Total Adjusted Capital	LR033 Calculation of Total Adjusted Capital Line (13)	\$0
	Trend Test Data		
(4)	First Prior Year Total Adjusted Capital	Five-Year Historical Data Page 22 Column 2 Line 30	\$0
(5)	First Prior Year Authorized Control Level Risk-Based Capital	Five-Year Historical Data Page 22 Column 2 Line 31	\$0
(6)	Third Prior Year Total Adjusted Capital	Five-Year Historical Data Page 22 Column 4 Line 30	\$0
(7)	Third Prior Year Authorized Control Level Risk-Based Capital	Five-Year Historical Data Page 22 Column 4 Line 31	\$0
	<u>Trend Test Calculation (only if applicable</u> †)		
(8)	Current Year Margin	Line (3) - Line (1)	\$0
(9)	First Prior Year Margin	Line (4) - Line (5)	\$0
(10)	Third Prior Year Margin	Line (6) - Line (7)	\$0
(11)	Decrease in Margin from First Prior Year	Line (9) - Line (8) (use zero if negative)	\$0
(12)	Decrease in Margin from Third Prior Year	Line (10) - Line (8) (use zero if negative)	\$0
(13)	Average decrease in Last Three Years	1/3 of Line (12)	\$0
(14)	Marginal Difference	Greater of Line (11) and Line (13)	\$0
(15)	Total Adjusted Capital Less Margin Difference	Line (3) - Line (14)	\$0
(16)	Level of Risk-Based Capital	1.9 x Line (1)	\$0

[†] The Trend Test applies only if Total Adjusted Capital Line (3) is less than the Trend Test Safe Harbor Line (2) and the LR034 Risk-Based Capital Level of Action Line (6) is "None" Total Adjusted Capital Line (3) is greater than or equal to 200% of Authorized Control Level Risk-Based Capital as calculated in LR034 Line(2).

[‡] If Line (15) is less than Line (16), the company triggers regulatory attention at the Company Action Level based on the trend test.

PR033 - Trend Test

A company whose RBC ratio is greater than or equal to 200 percent and less than 300 percent and combined ratio is greater than 120 percent could trigger a Company Action Level RBC regulatory action per the Trend Test.

PR034 - Comparison of Total Adjusted Capital and Authorized Control Level Risk-Based Capital

This section of the risk-based capital report compares amounts previously developed and determines which level of regulatory attention, if any, is applicable to the company.

Lines (1) through (5) will be calculated automatically by the diskette. One of the following action levels will appear on L(76):

1) Company Action Level

2) Regulatory Action Level

3) Authorized Control Level

4) Mandatory Control Level

5) Company Action Level-Trend Test

<u>0)</u> None

Company Action Level requires the company to prepare and submit an RBC Plan to the commissioner of their state of domicile. The RBC Plan is to be submitted within 45 days. After review, the commissioner will notify the company if the plan is satisfactory.

Regulatory Action Level requires the insurer to submit an RBC Plan, or if applicable, a Revised RBC Plan within 45 days to the commissioner of their state of domicile. After examination or analysis, the commissioner will issue an order specifying corrective actions (Corrective Order) to be taken.

Authorized Control Level authorizes the commissioner to take whatever regulatory actions considered necessary to protect the best interest of the policyholders and creditors of the insurer, which may include the actions necessary to cause the insurer to be placed under regulatory control (i.e., rehabilitation or liquidation).

Mandatory Control Level authorizes the commissioner to take actions necessary to place the company under regulatory control (i.e., rehabilitation or liquidation).

Company Action Level – Trend Test requires the company to prepare and submit an RBC Plan to the commissioner of the state of domicile. The RBC Plan is to be submitted within 45 days. After review, the commissioner will notify the company if the plan is satisfactory. Refer to Instructions for PR033 for details on the Trend Test.

When "None" shows, the company's total adjusted capital exceeds the minimum RBC amount and the company is not subject to regulatory attention under the Risk-Based Capital (RBC) for Insurers Model Act. NOTE: 98.5% of insurers usually fit into this category.

COMPARISON OF TOTAL ADJUSTED CAPITAL TO RISK-BASED CAPITAL XR027

As long as the Total Adjusted Capital (TAC) shown on Line (1) of Comparison of Total Adjusted Capital to Risk-Based Capital section exceeds the Company Action Level Risk-Based Capital (CALRBC) shown on Line (2), the reporting entity has passed the minimum capital adequacy test of the Health RBC formula. However, that does not necessarily mean that the reporting entity is financially sound. The RBC formula is just one of many regulatory tools used by regulators to evaluate the financial health of regulated entities. Although healthy companies rarely fail the RBC test, weak companies often do pass the RBC test, although weak companies will eventually fail the test if their problems continue.

Those organizations that do trigger one of the RBC action levels are generally subject to regulatory action by the state of domicile, or by a non-domiciliary state where the reporting entity does business, under the provisions of state law. The NAIC *Risk-Based Capital (RBC) for Health Organizations Model Act* (#315) provides for an increasingly stringent regulatory response for companies that trigger one of the RBC action levels. Those action levels are (1) Company Action Level, (2) Regulatory Action Level, (3) Authorized Control Level and (4) Mandatory Control Level.

The four RBC action levels trigger an increasingly stringent level of regulatory response for those companies that trigger one of the action levels. In addition, a health organization triggers Company Action Level if it triggered trend test as described below.

Lines (2) through (6) will be calculated automatically by the program. One of the following action levels will appear on Line (126).

- (1) Company Action Level (TAC is between 150 percent and 200 percent of the Authorized Control Level RBC).
- (2) Regulatory Action Level (TAC is between 100 percent and 150 percent of the Authorized Control Level RBC).
- (3) Authorized Control Level (TAC is between 70 percent and 100 percent of the Authorized Control Level RBC).
- (4) Mandatory Control Level (TAC less than 70 percent of the Authorized Control Level RBC).
- (5) Company Action Level Trend Test (see instructions below on Trend Test)
- (0) None.

Company Action Level requires the reporting entity to prepare and submit to the insurance commissioner a comprehensive financial plan. The plan identifies the conditions that contributed to the company's financial condition, contains proposals to correct the company's financial problems, and provides projections of the company's financial condition, both with and without the proposed corrections.

Regulatory Action Level requires the reporting entity to submit a comprehensive financial plan. In addition, the insurance commissioner may perform any examinations or analysis of the reporting entity's business and operations that it deems necessary and issue any appropriate corrective orders to address the company's financial problems.

Authorized Control Level authorizes the insurance commissioner to take whatever regulatory actions considered necessary to protect the best interest of the policyholders and creditors of the reporting entity which may include the actions necessary to cause the insurer to be placed under regulatory control (i.e., rehabilitation or liquidation).

Mandatory Control Level requires the insurance commissioner to place the reporting entity under regulatory control.

Company Action Level – Trend Test requires the reporting entity to prepare and submit to the insurance commissioner a comprehensive financial plan. The plan identifies the conditions that contributed to the company's financial condition, contains proposals to correct the company's financial problems, and provides projections of the company's financial condition, both with and without the proposed corrections.

When "None" shows, the company's total adjusted capital exceeds the minimum RBC amount and the company is not subject to regulatory attention under the Risk-Based Capital (RBC) for Insurers Model Act.

Trend Test

A company whose RBC ratio is greater than or equal to between 200 percent and less than 300 percent and combined ratio is greater than 105 percent could trigger a Company Action Level RBC regulatory action per the Trend Test.