NAIC BLANKS (E) WORKING GROUP

Blanks Agenda Item Submission Form

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		FOR NAIC USE ONLY
	DATE: 02/07/2023	Agenda Item # 2023-09BWG
CONTACT PERSON:	Ryan Fleming (Vice Chair American Academy of	f Year <u>2023</u>
	Actuaries & Dale Bruggeman (Chair SAPWG)	Changes to Existing Reporting []
		New Reporting Requirement [X]
TELEPHONE:	Ryan (414) 665-5020	REVIEWED FOR ACCOUNTING PRACTICES AND
EMAIL ADDRESS:	ryanfleming@northwesternmutual.com	PROCEDURES IMPACT
LIVIAIL ADDICESS.	Tydinicining@northwesternmatadi.com	No Impact [X]
ON BEHALF OF:	Joint submission by (i) AAA C-2 Mortality Workin	
	Group and (ii) Statutory Accounting Principle	s Is there data being requested in this proposal
	Working Group	which is available elsewhere in the
l		Annual/Quarterly Statement? [No] ***If Yes, complete question below***
NAME:	Ryan Fleming (Vice Chair American Academy of	DISPOSITION
	Actuaries and Dale Bruggeman (Chair SAPWG)	<u> </u>
	Dale Bruggerhan (Chair SAF WG)	[] Rejected For Public Comment
		[] Referred To Another NAIC Group
		[] Received For Public Comment [] Adopted Date
		[] Adopted Date
		[X] Deferred Date 05/31/2023
		[] Other (Specify)
	BLANK(S) TO WHICH PROPOSAL A	PPLIES
[X] ANNUAL STATER [] QUARTERLY STA		[X] CROSSCHECKS
[X] Life, Accident &	Health/Fraternal [] Separate Accounts	[] Title
[] Property/Casual		[] Other
[] Health	[] Health (Life Supplemen	it)
Anticipated Effective Date	e: Annual 2023	
	IDENTIFICATION OF ITEM(S) TO CH	
	ement Note 37 – Life Insurance Net Amount at ne updates to the life C-2 mortality risk charges for	
	REASON, JUSTIFICATION FOR AND/OR BENEF	IT OF CHANGE**
The new financial stateme	ent note will develop the net amounts at risk in the	
create a direct link to a fin		

IF THE DATA IS AVAIL	ABLE ELSEWHERE IN THE ANNUAL/QUARTERLY ST FOR THIS PROPOSAL	TATEMENT, PLEASE NOTE WHY IT IS REQUIRED
	NAIC STAFF COMMENTS	
Comment on Effective Rep		
Other Comments:		
outer commence.		
** This section must be co	mpleted on all forms.	Revised 11/17/2022

NOTES TO FINANCIAL STATEMENTS



Instruction:

Disclose the gross, assumed, ceded, and net of reinsurance amounts for the life insurance net amount at risk by product characteristics, separately for Individual and Industrial Life and Group and Credit Life.

A. Individual and Industrial Life

Within individual & industrial life, the categories are by contract type depending on the degree of pricing flexibility. Pricing Flexibility is defined as the ability to materially adjust rates on in force contracts through changing premiums and/or non-guaranteed elements as of the valuation date and within the next 5 policy years and reflecting typical business practices.

(1) Total Individual and Industrial Life

- (1) Total Individual and Industrial Life should equal (2) Individual and Industrial Life Policies with
 Pricing Flexibility plus (3) Individual and Industrial Term Life Policies without Pricing Flexibility plus

 (4) Individual and Industrial Permanent Life Policies without Pricing Flexibility for each line and column. (Example: A(1)a = A(2)a + A(3)a + A(4)a)
- (2) Individual and Industrial Life Policies with Pricing Flexibility
- (3) Individual and Industrial Term Life Policies without Pricing Flexibility
- (4) Individual and Industrial Permanent Life Policies without Pricing Flexibility
- a Life in Force Exhibit of Life Insurance Amount of Insurance for Industrial and Ordinary Life,

 Lines 21 and 22

 b Exhibit 5 Life Reserves Exhibit 5 for Industrial and Ordinary Life, Lines 0199997 and 0199998
 - c Separate Account Life Reserves Separate Accounts, Exhibit 3, Column 3 Line 0199999
 - d Modified Coinsurance Life Reserves The portion of modified coinsurance life reserves which relates to policy reserves that, if written on a direct basis would be included on Exhibit 5. For Assumed (column 2 below) the portion of the modified coinsurance life reserves would be from Schedule S, Part 1, Section 1, Column 12. For the Ceded (column 3 below), the portion of the modified coinsurance life reserve would be from Schedule S Part 3, Sections 1, Column 14.

B. Group and Credit Life Excluding FEGLI/SGLI

Within group & credit life, the categories are by the remaining length of the premium rate term by group contract and on the degree of pricing flexibility. Pricing Flexibility is defined as the ability to materially adjust rates on in force contracts through changing premiums and/or non-guaranteed elements as of the valuation date and within the next 5 policy years and reflecting typical business practices.

(1) Total Group and Credit Life Excluding FEGLI/SGLI

- (1) Total Group and Credit Life Excluding FEGLI/SGLI should equal (2) Group and Credit Term Life Excluding FEGLI/SGLI with Remaining Rate Terms 36 Months and Under plus (3) Group and Credit Term Life Excluding FEGLI/SGLI with Remaining Rate Terms Over 36 Months plus (4) Group and Credit Permanent Life Policies Excluding FEGLI/SGLI with Pricing Flexibility plus (5) Group and Credit Permanent Life Policies Excluding FEGLI/SGLI without Pricing Flexibility for each line and column. (Example: B(1)a = B(2)a + B(3)a + B(4)a + B(5)a)
- (2) Group and Credit Term Life (Excluding FEGLI/SGLI) with Remaining Rate Terms 36 Months and Under
- (3) Group and Credit Term Life (Excluding FEGLI/SGLI) with Remaining Rate Terms Over 36 Months
- (4) Group and Credit Permanent Life Policies (Excluding FEGLI/SGLI) with Pricing Flexibility
- (5) Group and Credit Permanent Life Policies (Excluding FEGLI/SGLI) without Pricing Flexibility

a Life in Force - Exhibit of Life and 22; exclude amounts for F b Exhibit 5 Life Reserves - Exh c Separate Account Life Reserve d Modified Coinsurance Life R relates to policy reserves tha Assumed (column 2 below) t Schedule S, Part 1, Section 1 modified coinsurance life rese	FEGLI and SGI ibit 5 for Group es – Separate A Seserves – The t, if written on the portion of to Column 12	I reported on loand Credit Life counts, Exhibit portion of mo a direct basis the modified co	ines 43 and 44 Te, Lines 019999 Tot 3, Column 4 L diffied coinsurance would be include insurance life re I (column 3 belo	7 and 0199998 ine 0199999 ce life reserves which ded on Exhibit 5. For serves would be from w), the portion of the
<u>Illustration:</u>				
THIS EXACT FORMAT MUST BE USED IN THE REPORTING ENTITIES ARE NOT PRECLUDED OR AFTER THIS ILLUSTRATION. A. Individual and Industrial Life	FROM PROV			
(1) Total Individual and Industrial Life	<u>e</u>			
a. Life in Force b Exhibit 5 Life Reserves c Separate Account Life Reserves d Modified Coinsurance Life Reserves e Life Reserves (b) + (c) + (d) f Life Net Amount at Risk (a) – (e)	(1) Gross \$ \$ \$	(2) Assumed \$ \$ \$	(3) Ceded \$ \$ \$	(4) Net of Reinsurance (1) + (2) - (3)
(2) Individual and Industrial Life Police	cies with Pricin	g Flexibility		
 a. Life in Force b Exhibit 5 Life Reserves c Separate Account Life Reserves d Modified Coinsurance Life Reserves 	(1) Gross	(2) Assumed	(3) Ceded	(4) Net of Reinsurance (1) + (2) - (3)
e Life Reserves (b) + (c) + (d)	\$	\$	\$	\$
f Life Net Amount at Risk (a) – (e)	\$	\$	\$	\$
(3) Individual and Industrial Term Lif	e Policies with	out Pricing Flex	kibility	
a. Life in Force b Exhibit 5 Life Reserves c Separate Account Life Reserves d Modified Coinsurance Life Reserves	(1) Gross	(2) Assumed	(3) Ceded	(4) Net of Reinsurance (1) + (2) - (3)

e Life Reserves (b) + (c) + (d) f Life Net Amount at Risk (a) – (e)

(4) Individual and Industrial Perman	nent Life Policies	without Pricing	g Flexibility	
a. Life in Force	(1) Gross	(2) Assumed	(3) Ceded	(4) Net of Reinsurance (1) + (2) - (3)
b Exhibit 5 Life Reserves				
c Separate Account Life Reserves				
d Modified Coinsurance Life Reserves				-
e Life Reserves (b) + (c) + (d)	\$	\$	\$	<u> </u>
<u>f</u> Life Net Amount at Risk (a) $-$ (e)	\$	\$	\$	
B. Group and Credit Life Excluding FEGLI	<u>/SGLI</u>			
(1) Total Group and Credit Life Exc	cluding FEGLI/SO	<u>GLI</u>		
a. Life in Force	(1) Gross	(2) Assumed	(3) Ceded	$\frac{\text{(4) Net of Reinsurance}}{\text{(1)} + \text{(2)} - \text{(3)}}$
b Exhibit 5 Life Reserves				
c Separate Account Life Reserves				
d Modified Coinsurance Life Reserves				
e Life Reserves (b) + (c) + (d)	\$	\$	\$	\$
f Life Net Amount at Risk (a) $-$ (e)	\$	\$	\$	\$
(2) Group and Credit Term Life (I <u>Under</u>	excluding FeGLI	/SGLI) WILII R	temaining Rate	
	<u>(1) Gross</u>	(2) Assumed	(3) Ceded	$\underbrace{(4) \text{ Net of Reinsurance}}_{(1)+(2)-(3)}$
a. Life in Force				<u> </u>
b Exhibit 5 Life Reserves				-
c Separate Account Life Reserves d Modified Coinsurance Life Reserves				
e Life Reserves (b) + (c) + (d)	\$	\$	\$	<u> </u>
f Life Net Amount at Risk (a) – (e)	\$ \$	\$	\$ \$	\$
(3) Group and Credit Term Life (Ex	ccluding FEGLI/S	GLI) with Ren	naining Rate Ter	ms Over 36 Months
a. Life in Force	(1) Gross	(2) Assumed	(3) Ceded	$\frac{\text{(4) Net of Reinsurance}}{\text{(1) + (2) - (3)}}$
a. <u>Life in Force</u> b Exhibit 5 Life Reserves			-	-
c Separate Account Life Reserves				
d Modified Coinsurance Life Reserves				
e Life Reserves (b) + (c) + (d)	\$	\$	\$	\$
<u>f</u> Life Net Amount at Risk (a) – (e)	\$	\$	\$	\$
(4) Total Group and Credit Permane	ent Life Policies (Excluding FEC	GLI/SGLI) with I	Pricing Flexibility
				(4) Net of Reinsurance
a. Life in Force	<u>(1) Gross</u>	(2) Assumed	(3) Ceded	(1) + (2) - (3)
b Exhibit 5 Life Reserves				-
c Separate Account Life Reserves				
d Modified Coinsurance Life Reserves				
e Life Reserves (b) + (c) + (d)	\$	\$	\$	\$
f Life Net Amount at Risk (a) – (e)	\$	\$	\$	\$

(5) Total Group and Credit Permanent Life Policies (Excluding FEGLI/SGLI) without Pricing Flexibility

		(1) Gross	(2) Assumed	(3) Ceded	$\underbrace{(4) \text{ Net of Reinsurance}}_{(1)+(2)-(3)}$
a.	Life in Force				
b	Exhibit 5 Life Reserves				
<u>c</u>	Separate Account Life Reserves				
d	Modified Coinsurance Life Reserves				
e	Life Reserves (b) $+$ (c) $+$ (d)	\$	\$	\$	\$
f	Life Net Amount at Risk (a) – (e)	\$	\$	\$	\$

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