Capital Adequacy (E) Task Force RBC Proposal Form

Capital Adequacy (E) Task Force Catastrophe Risk (E) Subgroup Variable Annuities Capital. & Reserve (E/A) Subgroup Health RBC (E) Working Group Investment RBC (E) Working Group P/C RBC (E) Working Group Life RBC (E) Working Group Longevity Risk (A/E) Subgroup RBC Investment Risk & Evaluation (E) Working Group

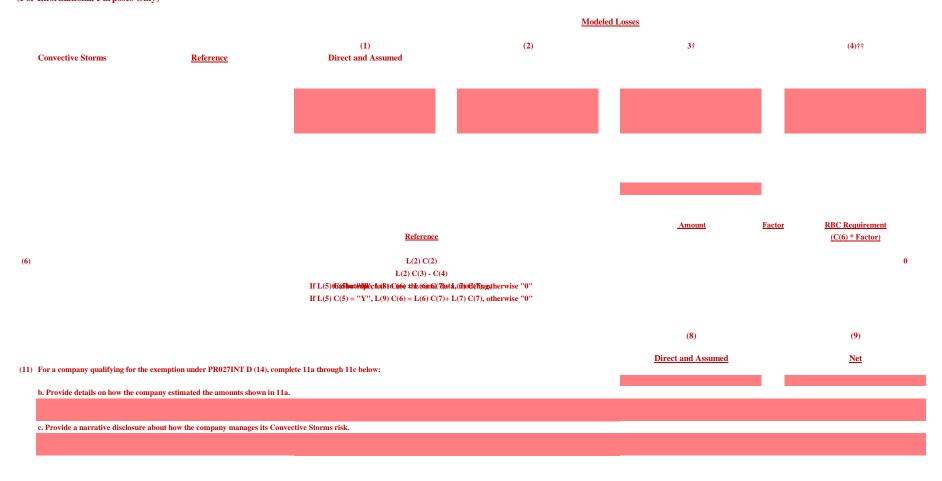
	(L) Working Group		
DATE: 12/02/23 Eva Yeung	FOR NAIC USE ONLY Agenda Item # 2023-15-CR		
Eva Yeung 816-783-8407 eyeung@naic.org P/C RBC (E) Working Group Tom Botsko Chair Ohio Department of Insurance 50 West Town Street, Suite 300	TASK FORCE (TF) WORKING GROUP (WG) SUBGROUP (SG) 12/02/23 REJECTED:		
Columbus, OH 43215	TF WG SG OTHER: DEFERRED TO REFERRED TO OTHER NAIC GROUP (SPECIFY)		
DENTIFICATION OF SOURCE AND FORM(S)/INSTR	UCTIONS TO BE CHANGED		
Property/Casualty RBC Blanks Property/Casualty RBC Instructions Property/Casualty RBC Formula	Life and Fraternal RBC Blanks Life and Fraternal RBC Instructions Life and Fraternal RBC Formula		
DESCRIPTION/REASON OR JUSTIFICATIOn and severe convective storm as one of the catastrest Catastrophe Risk (E) Subgroup reviewed the posses perils that may experience a greater tail risk und identified as a catastrophe peril in the Roat compart Additional Staff Comment	rophe perils for informational purposes only in the sibility of expanding the current catastrophe er projected climate-related trends, the severe onent.		
	816-783-8407 eyeung@naic.org P/C RBC (E) Working Group Tom Botsko Chair Ohio Department of Insurance 50 West Town Street, Suite 300 Columbus, OH 43215 Property/Casualty RBC Blanks Property/Casualty RBC Instructions Property/Casualty RBC Formula DESCRIPTION/REASON OR JUSTIFICATION add severe convective storm as one of the catastres Catastrophe Risk (E) Subgroup reviewed the possible perils that may experience a greater tail risk undidentified as a catastrophe peril in the Rcat compiled.		

** This section must be completed on all forms.

Revised 2-2023

75@7I @5HCBC: 75H5GFCD: 9F=G? 7< 5F; 9F75H

CALCULATION OF CATASTROPHE RISK CHARGE FOR CONVECTIVE STORMS PR027D (For Informational Purposes Only)



CALCULATION OF CATASTROPHE RISK CHARGE PR027

		Reference	(1) RBC Amount	
(1)	Total Earthquake Catastrophe Risk	PR027A L(10) C(7)		0
(2)	Total HurriHtatroo7ak	PRB L10) C(7)		



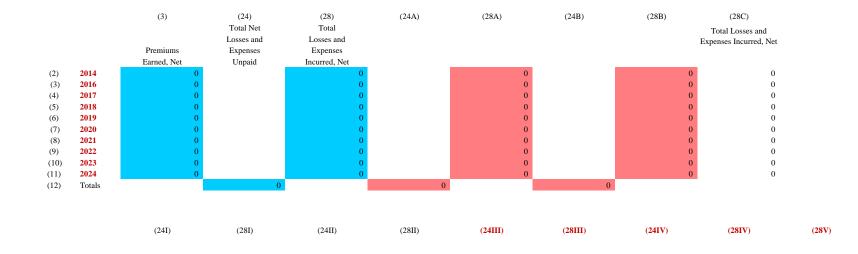
SCHEDULE P PART 1 SUMMARY PR100

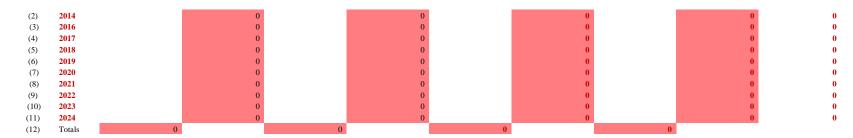
		(3)	(24)	(28)	(32)	(33)	(24A)	(28A)	(24B)	(28B)	(28C)
			Total Net	Total		Non Tabular					
			Losses and	Losses and	Non Tabular	Discount					
		Premiums	Expenses	Expenses	Discount	Loss					
		Earned, Net	Unpaid	Incurred, Net	Loss	Expense					
(2)	2015	0		0				0		0	0
(3)	2016	0		0				0		0	0
(4)	2017	0		0				0		0	0
(5)	2018	0		0				0		0	0
(6)	2019	0		0				0		0	0
(7)	2020	0		0				0		0	0
(8)	2021	0		0				0		0	0
(9)	2022	0		0				0		0	0
(10)	2023	0		0				0		0	0
(11)	2024	0		0				0		0	0
(12)	Totals		0		0	0	0		0		

(24I) 2022

0022 0 2022 0 0 20322021 0 0 2022 0

SCHEDULE P PART 1A THRU 1U PR101 - PR123





vendor link items

manual data entry items