Capital Adequacy (E) Task Force <u>RBC Proposal Form</u>

[] Capital Adequacy (E) Task Force[[] Catastrophe Risk (E) Subgroup[

] C3 Phase II/ AG43 (E/A) Subgroup

[

] Health RBC (E) Working Group] Investment RBC (E) Working Group

] P/C RBC (E) Working Group

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- [] Life RBC (E) Working Group
 -] Operational Risk (E) Subgroup

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] Longevity Risk (A/E) Subgroup

	DATE: 10/27/20	FOR NAIC USE ONLY
CONTACT PERSON:	Eva Yeung	Agenda Item #_2020-11-CR
TELEPHONE:	816-783-8407	Year <u>2021</u>
EMAIL ADDRESS:	eyeung@naic.org	DISPOSITION
ON BEHALF OF:	P/C RBC (E) Working Group	[x] ADOPTED <u>03/23/2021</u>
NAME:	Tom Botsko	[] REJECTED
TITLE:	Chair	[] DEFERRED TO
AFFILIATION:	Ohio Department of Insurance	[] REFERRED TO OTHER NAIC GROUP
ADDRESS:	50 West Town Street, Suite 300	[x] EXPOSED <u>10/27/20</u>
	Columbus, OH 43215	[] OTHER (SPECIFY)

IDENTIFICATION OF SOURCE AND FORM(S)/INSTRUCTIONS TO BE CHANGED

[] Health RBC Blanks [x] Property/Casualty RBC Blanks [] Life and Fraternal RBC Instructions

Specific Instructions for Application of the Formula

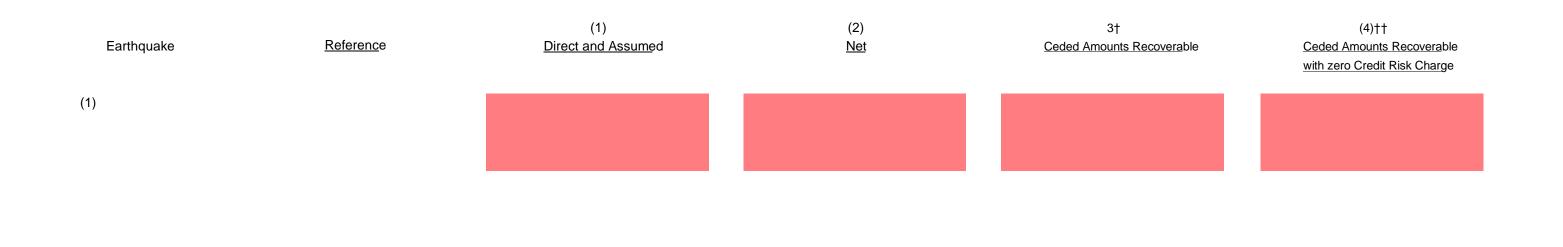
Column (1) –Direct and Assumed Modeled Losses

These are the direct and assumed modeled losses per the first footnote. Inclcompany's share of the pool pl. pl

These are the modeled losses ceded under any reinsurance contract. Include losses only, no loss adjustment expenses, and should be associated with the Net Modeled Los

Column (4) - Ceded Amo

CALCULATION OF CATASTROPHE RISK CHARGE FOR EARTHQUAKE PR027A



Lines (1)-(4): Modeledlossesto be entered on theselines are to be calculated using one of the following NAIC approved third party commercial vendor catastrophenodels- AIR, EQECAT, RMS, the ARA HurLoss Model, or the Florida Public Model for hurricane; or a catastrophenodel that is internally developed by the insurer and has received permission of useby the lead or domestic state. The insurance company's win insured property exposure information should be used as inputs to the model(s). The insurance company