

NATIONAL ASSOCIATION OF INSURANCE COMMISSIONERS

Virtual Meeting (in lieu of meeting at the 2021 Spring National Meeting)

PROPERTY AND CASUALTY RISK-BASED CAPITAL (E) WORKING GROUP

Monday, March 15, 2021

2:00 - 3:00 p.m. ET / 1:00 - 2:00 p.m. CT / 12:00 - 1:00 p.m. MT / 11:00 a.m. - 12:00 p.m. PT

Meeting Summary Report

The Property and Casualty Risk-Based Capital (E) Working Group met March 15, 2021. During this meeting, the Working Group:

- 1. Adopted the Catastrophe Risk (E) Subgroup's Spring National Meeting minutes, which included the following action:
 - a. Adopted its Jan. 27 minutes.
 - b. Adopted proposal 2020-08-CR (Clarification to PR027 Interrogatories), which the Subgroup exposed for a 30-day public comment period ending Nov. 18, 2020.
 - c. Adopted proposal 2020-11-CR (Remove Operational Risk Factor from Rcat), which the Subgroup exposed for a 35-day public comment period ending Dec. 1, 2020.
 - d. Discussed the progress of developing wildfire modeling and a risk-based capital (RBC) charge.
 - e. Discussed its 2021 working agenda.
 - f. Discussed the Internal Catastrophe Model Evaluation Process.
- 2. Adopted the joint Property and Casualty Risk-Based Capital (E) Working Group and Catastrophe Risk (E) Subgroup's Jan. 27 minutes.
- 3. Adopted proposal 2020-08-CR (Clarification to PR027 Interrogatories), which the Subgroup exposed for a 30-day public comment period ending Nov. 18, 2020.
- 4. Adopted proposal 2020-11-CR (Remove Operational Risk Factor from Rcat), which the Subgroup exposed for a 35-day public comment period ending Dec. 1, 2020.
- 5. Heard an update from the Catastrophe Risk (E) Subgroup on the development process of wildfire modeling and an RBC charge.
- 6. Exposed proposal 2021-03-P (Credit Risk Instruction Modification) for a 30-day public comment period ending April 14.
- 7. Discussed its 2021 working agenda.
- 8. Heard updates on the development of the Property and Casualty Risk-Based Capital Underwriting Risk factors from the American Academy of Actuaries (Academy).