

NATIONAL ASSOCIATION OF INSURANCE COMMISSIONERS

Draft date: 4/4/23

Virtual Meeting

INFORMATION TECHNOLOGY (IT) EXAMINATION (E) WORKING GROUP

Tuesday, April 11, 2023

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

ROLL CALL

Jerry Ehlers, Chair	Indiana	Kim Dobbs/Cynthia Amann	Missouri
Ber Vang, Vice Chair	California	Lindsay Crawford	Nebraska
Blase Abreo	Alabama	Eileen Fox	New York
Mel Anderson	Arkansas	Colton Schulz	North Dakota
Ken Roulier/Michael Shanahan	Connecticut	Metty Nyangoro	Ohio
Ginny Godek	Illinois	Eli Snowbarger	Oklahoma
Shane Mead	Kansas	Diana Sherman/Matt Milford	Pennsylvania
Dmitriy Valekha	Maryland		

NAIC Support Staff: Jacob Steilen

AGENDA

Discuss Referral from the Cybersecurity (H) Working Group
 —Jerry Ehlers (IN)

Attachment 1

- 2. Discuss Any Other Matters Brought Before the Working Group —Jerry Ehlers (IN)
- 3. Adjournment

Attachment One

Referral from Cybersecurity (H)
Working Group



MEMORANDUM

TO: Jerry Ehlers, Chair, Information Technology (IT) Examination (E) Working Group Ber Vang, Vice-Chair, Information Technology (IT) Examination (E) Working Group

FROM: Cindy Amann, Co-Chair, Cybersecurity (H) Working Group Wendy Erldy, Co-Chair, Cybersecurity (H) Working Group CJ Metcalf, Co-Vice-Chair, Cybersecurity (H) Working Group Michael Peterson, Co-Vice-Chair, Cybersecurity (H) Working Group

DATE: March 7, 2023

RE: Cybersecurity Procedures

The Cybersecurity (H) Working Group has several charges that call on the working group to monitor industry trends and to coordinate our work with the IT Examination (E) Working Group. Those include:

- A. Monitor cybersecurity trends such as vulnerabilities, risk management, governance practices, and breaches with the potential to affect the insurance industry.
- E. Monitor federal and international activities on cybersecurity engaging on efforts to manage and evaluate cybersecurity risk.
- F. Coordinate NAIC committee cybersecurity work, including cybersecurity guidance developed by the Market Conduct Examination Guidelines (D) Working Group and the Information Technology (IT) Examination (E) Working Group.

In keeping with those charges, the Cybersecurity (H) Working Group met with the Executive Director from the Cybersecurity and Infrastructure Security Agency (CISA), Brandon Wales, who provided an update on his agency's work. As part of the update, Mr. Wales mentioned his agency's work to develop and publish a "Cross-Sector Baseline Cybersecurity Performance Goals (CPGs)". Per CISA's website, "the CPGs are a prioritized subset of IT and operational technology (OT) cybersecurity practices that critical infrastructure owners and operators can implement to meaningfully reduce the likelihood and impact of known risks and adversary techniques."

More importantly, these CPG's the Cybersecurity (H) Working Group is suggesting this publication to the IT Examination (E) Working Group as it may represent an opportunity to update the cybersecurity related guidance contained within the *Financial Condition Examiners Handbook* (Handbook). While the guidance in the Handbook has long served regulators as an effective tool to investigate a myriad of risks, cybersecurity included, this tool or other resources may represent an opportunity to ensure the work program appropriately prioritizes cybersecurity related considerations.

Therefore, the Cybersecurity (H) Working Group asks the IT Examination (E) Working Group to consider the following:

- Whether the existing guidance would benefit from an update to better prioritize cybersecurity risks.
- If so, whether the CPGs or a different resource (i.e., NIST, CIS, etc.) would aid in a project to update cybersecurity guidance.
 - For instance, the CIS listing of security controls includes a tiering that may make that a useful tool that allows regulators to distinguish relevant controls from key controls.
- Whether any international developments could prove beneficial as a resource towards this project (i.e., Issues Paper under development by the Operational Resilience Task Force).

This is potentially a substantial project, but one that could enhance the regulatory ability to investigate cybersecurity risks. An update may also identify specific procedures that are less relevant as the focus of investigations prioritizes cybersecurity over the review of IT general controls. Upon a quick review by one of our Working Group volunteers, we found substantial overlap between the CPGs and the existing Handbook work program. However, the IT Examination (E) Working Group may find that the CPGs more clearly or simply articulate the controls that are needed to directly address cybersecurity risks. There may also be procedures that while still relevant could be de-emphasized or investigated via inquiry to better allow for cybersecurity to remain a core focus.

The Cybersecurity (H) Working Group acknowledges less ambitious ideas may also be appropriate but stands ready to support the work of the IT Examination (E) Working Group in whatever approach to this project and study is chosen.

Please work with our NAIC support staff, Miguel Romero and Sara Robben to keep our group updated on your progress and decisions.