### Fred Andersen, Minnesota

### Added wording for consideration (after comments and 1/23/25 discussion) includes:

- Affiliated focus Section 3.C. in response to concerns about confusion of term "affiliated" having different meanings in different rules, change terminology to Associated Party; also referenced in sections 2 through 6 re: scope and analysis expectations; engage w/ SAPWG as recommended;
  - Three issues:
    - #1 is whether to have this designation. I'd like to have that debate after walking through the Guideline so it's clear how it comes into play. I think <u>not</u> having the designation would make it less likely any company would be allowed to make a case for exemption.
    - # 2 is the details of the definition
- #3 is the name Associated Party and whether some other name would be better. Disclosure-only wording Section 5.B. proposed in Academy comment letter
- Starting asset amount Section 6.B. contemplation of a mandatory CFT run using a starting
  asset amount = post-reinsurance reserve plus, based on feedback, opportunities for alternative
  runs with higher starting asset amounts; request Academy assistance re: addressing ACLI
  comment on expectations of Appointed Actuary;
  - Does Post-reinsurance Reserve definition need refinement, i.e., "which" assuming company reserve, e.g., another jurisdiction's GAAP or Stat equivalent?
- Similar memorandum Section 5.G. efforts for readability, ease of key information access; need for further discussion on different forms of analysis?
  - Any consideration of non-CFT-focused similar memorandum? If so, need to coordinate between sections.
- Situations where CFT is mandatory Section 5.A. strawman Section 5.H. potential for requesting exemptions in certain low-impact, non-Associated party circumstances (response to John Blocher letter);
  - Should any exemption have process similar to permitted practice re: communication between states or with LATF or VAWG?
  - o Should size basis for not granting non-Associated Party exemptions be removed?
- Should NY 7 risk-free scenario testing be required Section 6.D. strawman

### Issues for later:

- Missouri size tweaking proposal research impact on treaties in scope
- Aggregation and covered agreement issues (less important issues since Guideline is disclosureonly)
- Attribution analysis role (work on after CFT details are worked out)
- Non-Associated party data issues (work on after getting through Associated party issues)
- CFT using actual assets, or ok to demonstrate that sufficiency is not reliant on overly aggressive net asset return assumptions?
- Primary security definition refinement

**Commented [BB1]:** ACLI suggests the examples originally in Section 6 to be to a topic for a future exposure. Additionally there are some US-specific concepts throughout that need to viewed through the appropriate lens of the assuming company framework; we would like to discuss how to align these concepts during a future exposure.

**Commented [BB2]:** ACLI agrees this should be a topic for a future exposure

**Commented [BB3]:** ACLI agrees this should be a topic for a future exposure

### ACLI Proposed Edits to 1/30/25 Draft AG ReAAT

## **Background**

The NAIC Valuation Manual (VM-30) contains actuarial opinion and supporting actuarial memorandum requirements, including requirements for asset adequacy analysis.

State insurance regulators have identified the need to better understand the amount of reserves and type of assets supporting long duration insurance business that relies substantially on asset returns. In particular, there is risk that domestic life insurers may enter into reinsurance transactions that materially lower the amount of reserves and thereby facilitate releases of reserves that prejudice the interests of their policyholders. The purpose of this referral Guideline is to propose enhancements to reserve adequacy requirements for life insurance companies by requiring that asset adequacy testing (AAA) use a cash flow testing methodology that evaluates ceded reinsurance as an integral component of asset-intensive business.

This Guideline establishes additional safeguards within the domestic cedent to ensure that the assets supporting reserves continue to be adequate based on moderately adverse conditions.

### Text

### 1. Effective date

This Guideline shall be effective for asset adequacy analysis of the reserves reported in the December 31, 2025, Annual Statement and for the asset adequacy analysis of the reserves reported in all subsequent Annual Statements.

Guidance Note: It is anticipated that the requirements contained in this Guideline will be incorporated into VM-30 at a future date, effective for a future valuation year. Requirements in the Guideline will cease to apply to annual statutory financial statements when the corresponding or replacement VM-30 requirements become effective.

Guidance Note: Regulators anticipate that this Guideline will be revisited as deemed necessary based on review of submissions.

### 2. Scope

This Guideline shall apply to all life insurers with:

- A. Asset Intensive Reinsurance Transactions ceded to entities that are not required to submit a VM-30 memorandum to US state regulators {consider alternative reports or language} in treaties transactions established 1/1/2020 2016 or later {perhaps 1/1/2020 or later for non Associated Party treaties} that meet any of the criteria determined by counterparty (group?) in subsections (1) through (4) below:
  - (1) In excess of \$5 billion of reserve credit or funds withheld or modified coinsurance reserve
  - (2) Combined reserve credit, funds withheld, and modified coinsurance reserve in excess of:

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- (a) \$1 billion and
- (b) 2% of ceding company gross Exhibit 5 gross life insurance plus gross annuity reserves
- (3) Combined reserve credit, funds withheld, and modified coinsurance reserve in excess of:
  - (a) \$100 million and
  - (b) 10% of ceding company gross Exhibit 5 gross life insurance plus gross annuity reserves
- (4) Combined reserve credit, funds withheld, and modified coinsurance reserve in excess of:
  - (a) \$10 million and
  - (b) 20% of ceding company gross Exhibit 5 gross life insurance plus gross annuity reserves

{A comment recommends 5% in (2)(b), \$500 M in (3)(a), and \$100 M in (4)(a) (higher threshold for inclusion), but inclusion regardless of size if 50% of gross reserves or 20% of gross premiums are ceded, along with wording edits}

Or

- B. Asset Intensive Reinsurance Transactions ceded to entities that are not required to submit a VM-30 memorandum to US state regulators, regardless of treaty transaction establishment date, that results in significant reinsurance collectability risk as determined according to the judgement of the ceding company's Appointed Actuary.
  - (1) For year end 2025, significant reinsurance collectability risk is determined according to the judgment of the ceding company's Appointed Actuary
  - (2) For year end 2026, [placeholder for more objective guidance?]

3. Definitions

- A. Alternative Run At the option of the company, additional cash-flow testing projections that could be provided in association with the Guideline and would potentially be in line with the spirit and intent of the Guideline.
- B. Asset Intensive Reinsurance Transactions Coinsurance arrangements involving life insurance products that transfer significant, inherent investment risk including credit quality, reinvestment, or disintermediation risk as determined by Appendix A-791 of the Life and Health Reinsurance Agreements Model Regulation.
- C. Associated Party Only for purposes of this Guideline means:
  - (1) An entity that otherwise meets the NAIC Model Act 440 definition of an Affiliate or meets the NAIC classification as a related party or;
  - (2) For which greater than 25% of the assuming reinsurer's reserves have been assumed from the ceding company or entities in the same group as the ceding company or;

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Commented [BB6]: ACLI Comment: Scope

(3) An entity that has 1 percent or higher ownership of the assuming reinsurer.

DC. Attribution Analysis – A step-by-step estimate of the proportion of reserve decrease from the pre-reinsurance U.S statutory reserve to Post-reinsurancethe ceding company best estimate reserve attributable to factors such as differences in individual key assumptions.

- ED. Deficient Block When a block of business shows negative present value of ending surplus in cash-flow testing scenarios using reasonable assumptions under moderately adverse conditions such that additional reserves would be needed in the absence of aggregation.
- Excess Capital Assets available to support a block of business over and above the Postreinsurance Reserve.
- **GF**. Pre-reinsurance Reserve The U.S. statutory reserve that would be held by the ceding company for the business reinsured in the absence of the reinsurance transaction.
- HG. Post-reinsurance Reserve Following a reinsurance transaction, the amount of reserves held by the ceding company plus the amount of reserves held by the assuming company minus the amount of reserves held by the assuming company supported with assets other than Primary Security.
- H. Primary Security [As defined in Section 4.D. of Actuarial Guideline 48] {or replace with another term to describe a stable asset supporting reserves}
- 4. Reserve Decrease If the Post-reinsurance Reserve is lower than the Pre-reinsurance Reserve, the difference between the two.
- KI. Similar Memorandum An actuarial report that is not a VM 30 submissionsubmitted to a non-US state regulator, and any supplemental materials, that contains contain at least the following elements in a clear manner:
  - (1) Asset descriptions
  - (2) Assumption documentation with indication that key assumptions are reasonably set.
    - (a) <u>Guidance Note: Assumption document should be provided</u> "such that an actuary reviewing the actuarial memorandum could form a conclusion as to the reasonableness of the assumptions" (from VM-30)
  - (b) "And (and "(form a conclusion) on whether the assumptions contribute to the conclusion that reserves make provision for 'moderate adverse conditions'" (from VM-30)
    - (c) Indication that key assumptions are reasonably set.
  - (3) Methodology
  - (4) Rationale for degree of rigor in analyzing different blocks of business.
  - (5) Include in the rationale the level of "materiality" that was used in determining how rigorously to analyze different blocks of business.
  - (6) Criteria for determining asset adequacy and if those criteria were met.

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Commented [BB8]: ACLI Comment: Attribution Analysis

**Commented [BB9]:** ACLI Comment: US-Specific Requirement

**Commented [BB10]:** ACLI Comment: Similar Memorandum

**Commented [BB11]:** ACLI Comment: US-Specific Requirement

(a) Indication of whether New York 7 risk free rate scenarios are being modeled, presented and passed

Commented [BB12]: ACLI Comment: NY 7

- (7) Changes from the prior year's analysis
- (8) Summary of results
- (9) Conclusions
- (10) Relevant aspects of Actuarial Guideline 53 documentation and analysis.
- (a)(10) Indication of whether high-yield assets are being modeled with a reasonable reflection of their risk
- (11) Indication of the scope, e.g., assuming company wide, counterparty (ceding company) specific, treaty transaction specific.
- (12) The actuarial report shall be prepared by a qualified actuary and be subject to relevant Actuarial Standards of Practice.
- LK. Starting Asset Amount The amount of assets inserted into the cash-flow testing model at the beginning of the projection.
- ML. Sufficient Block When a block of business shows positive present value of ending surplus in cash-flow testing scenarios using reasonable assumptions under moderately adverse conditions.

Other definitions?

**Commented [BB13]:** ACLI Comment: US-Specific Requirement

**Commented [BB14]:** ACLI Comment: US-Specific Requirement

- 4. Risk Identification for Purposes of Establishing Analysis and Documentation Expectations
  - A. General guidance The higher the risk, the more rigorous and frequent the analysis and documentation that should be performed by the ceding company's Appointed Actuary.
  - B. Relevant risks For the purpose of determining the amount of rigor and frequency of analysis and documentation, relevant risks include one or more of the following:
    - (1) A VM-30 actuarial memorandum not being provided by the assuming company to a U.S. regulator.
    - (2(1) A significant Reserve Decrease in relation to the Pre-reinsurance Reserve.
    - (32) A significant use of non-Primary Security to support reserves.

{Is there another metric besides "Primary Security" that can provide comfort that appropriately stable assets are supporting reserves?}

- (43)Significant collectability risk associated with the reinsurer, for reasons including:
  - (a) Rating of counterparty
  - (b) Capital position and trend of capital position
  - (c) Regulatory actions against counterparty

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- (d) Liquidity ratios
- (e) Late payments on the agreement
- (f) Decline in quality of invested assets
- (54)Any other potential risks associated with Associated Party reinsurance transactions should be discussed and considered.
- C. Risk mitigation Any potential risks or risk mitigants associated with protections such as trusts or funds withheld, particularly with respect to non Associated Party transactions, may be discussed and considered.
  - -{A process would need to be developed involving approval of less rigorous analysis for treaties that would otherwise be in the scope, including establishment of criteria and consideration from the domestic state with assistance from VAWG}
- D. Risk identification for this purpose may involve reinsurance transactions within or outside the U.S.
- 5. Analysis and Documentation Expectations in Light of Risks
  - A. Generally, cash flow testing the Post-reinsurance Reserve is most appropriate when there is higher risk, and <a href="less-rigorousalternative">less-rigorousalternative</a> analysis may be appropriate if there is lower risk. Details of cash-flow testing expectations related to this Guideline are provided in Section 6.
    - (1)—Cash -flow testing is expected for Associated Party treaties falling within the Scope of the Guideline, stated in Section 2.
  - (2) Cash-flow testing is expected for non-Associated Party treaties falling within the Scope of the Guideline, stated in Section 2, except in certain cases described in Section 5.G and Section 5.H.
  - B. For year end 2025, The Appointed Actuary should consider the analysis required to be performed by this Actuarial Guideline, along with other relevant information and analysis in forming their opinion regarding the potential need for additional reserves. In the event that the Appointed Actuary believes that additional reserves are required (based on their application of appropriate actuarial judgment), then the Appointed Actuary should reflect that in their Actuarial Opinion.

This Guideline does not include prescriptive guidance as to whether additional reserves should or should not be held. As is already the case, such determination is up to the Appointed Actuary, and the domestic regulator will continue to have the authority to require additional reserves as deemed necessary.

- C. Examples of less rigorousalternative analysis include:
  - (1) Gross premium valuation or other asset adequacy analysis techniques described in Actuarial Standard of Practice (ASOP) #22, supplemented by an Actuarial Guideline 53-type analysis for the counterparty as well as Primary Security considerations.
    - (a) As stated in ASOP #22, gross premium valuation would tend to be inappropriate if there are significant asset risks or disintermediation risk with potential sales of assets needed to support cash-demand liabilities such as deferred annuities.

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- (Is there an example of a type of case where GPV would be expected instead of CFT or attribution analysis if the focus of the AG is on asset intensive business?)
- (2) Attribution analysis as described in Section 7.
- ----{Are the instances of "moderate risk" where attribution analysis could be the only form of analysis performed?}
- (3) Other analysis approved by the domestic regulator.
- D. Some Aggregation may be allowed between treaties for a single counterparty subject to the considerations in Section 8.
- E. The domestic commissioner continues to have the option to require cash flow testing for individual treaties or counterparties, as they may deem necessary to understand and evaluate risk.
- F. Where information on cash flows or any aspect of the analysis is not available, the appointed actuary may use reasonable simplifications, approximations, and modeling efficiency techniques if the appointed actuary can demonstrate that the use of such techniques does not make the analysis results more favorable.
- G. A Similar Memorandum <u>may be</u> submitted to the cedant's domestic regulator may be <u>as</u> an appropriate alternative to cash-flow testing following VM-30 standards in some instances, if the Similar Memorandum is easily readable for review of the risks and analysis related to the scope of this Guideline, and based on the Similar Memorandum the cedant's if the domestic regulator finds that they are able to determine whether the assets are adequate to support the liabilities, with the assistance of the Valuation Analysis (E) Working Group under moderately adverse conditions.
  - (1) For year end 2025, the ceding company should make every effort to ensure the readability and ease of access to key information in a Similar Memorandum. It is possible that additional guidance will be provided regarding Similar Memorandum expectations for year-end 2026.
- H. For year end 2025 submissions, in certain cases an exemption from cash flow testing With advanced approval, alternative analysis as described in Section 5.C may be provided permitted by the ceding company's domestic regulator according to the following criteria:
  - (1) The assuming company is not an Associated Party, and
  - (2(1) Risks from Section 4 are demonstrated to be non-substantial (including consideration of risk mitigants in section 4.C<sub>-7-1</sub>, orand
  - (3) Attribution Analysis of any reserve decrease (including non-primary security counting as part of the reserve decrease) is contained in the submission, and
  - (4) The Pre-Reinsurance Reserve associated with all counterparties within a group is less than \$5 Billion.
  - (2) The domestic regulator finds that they are able to determine whether the assets are adequate to support the liabilities, under moderately adverse conditions.

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**Commented [BB22]:** ACLI Comment: Similar Memorandum

Commented [BB23]: ACLI Comment: Domestic Regulator

- 6. Cash-flow Testing Details
  - A. This Section contains details on cash-flow testing expectations that are relevant only to this Guideline.
  - B. Starting Asset Amount
    - (1) The lower the Starting Asset Amount, the lower the ending surplus in the projection, the more likely an actuary would determine additional reserves would be prudent, and therefore the more conservative the analysis.
    - (2) For one(1) For the mandatory baseline run of cash-flow testing, the Starting Asset Amount shall be equal to the Post-Reinsurance Reserve.
      - {Wording from the Academy or elsewhere on expectations of the Appointed Actuary related to the Mandatory Run}
    - (3(2) An Alternative Run of cash-flow testing may also be provided, at the option of the company, using a Starting Asset Amount equal to an alternative amount higher than the Post-Reinsurance Reserve. The Appointed Actuary should provide justification in their documentation about the appropriateness of the Starting Asset Amount in the Alternative Run.
      - (i) For the purposes of this paragraph, principles that would tend to lead to a higher Starting Asset Amount include:
        - (a) Primary Security dedicated assets {above a certain quality threshold?} support the reinsured business.
        - (b) Primary Security assets {above a certain quality threshold?} are demonstrated to be available to support the reinsured business.
        - (c) Appropriate capital is demonstrated to be available in addition to the Starting Asset Amount.
          - (1) If little or no capital is available in addition to the amount equal to the Starting Asset Amount, then the Starting Asset Amount should be reduced such that appropriate capital would be available to support the block in beyond moderately adverse conditions (conditions contemplated in the US risk-based capital system as stated in the RBC For Insurers Model Act).
    - ii(3) In lieu of an optional Alternative Run, the Company could provide an explanation of amount and type of assets in excess of the Post-Reinsurance Reserve that would be available to support the cash-flow tested business.
      - (iii) The list below specifies Alternative Run cash flow testing approaches which the Task Force regards as being most consistent with these principles:
        - (a) In one example of an Associated Party 100% coinsurance transaction:
          - (1) The amount of funds withheld assets exceeds the Post reinsurance Reserve.

Commented [BB24]: ACLI Comment: Starting Assets

- (2) Excess capital supported by Primary Security commensurate with U.S. riskbased capital standards, is demonstrated to be held and dedicated to and available to the support of the reinsurance business, if needed.
- (3) For the Alternative Run, the Starting Asset Amount may equal the funds withheld amount.
- (b) In another example of an Associated Party 100% coinsurance transaction:
  - (1) The funds withheld assets exceed the reserve held at the assuming company.
  - (2) Excess capital supported by Primary Security commensurate with U.S. riskbased capital standards, is not demonstrated to be held and dedicated to and available for the support of the reinsurance business, if needed.
  - (3) For the Alternative Run, the Starting Asset Amount may equal the funds withheld amount minus a portion of the funds withheld amount set aside to support capital needs.
    - (a) It is possible the Starting Asset Amount in this example would exceed the Post-reinsurance Reserve.
- (c) In an example of a non-Associated Party 100% coinsurance transaction:
  - (1) The funds withheld assets exceed the reserve held at the assuming company.
  - (2) Excess capital is available (perhaps determined with the assistance of the domestic regulator) but is not necessarily dedicated to support the reinsurance business.
  - (3) For the Alternative Run, the Starting Asset Amount may equal the funds withheld amount minus an amount available to support capital needs.
    - (a) It is possible the Starting Asset Amount in this example would exceed the Post-reinsurance Reserve.
- (d) Example: Assets in an official trust {define} exceed the reserve held at the assuming company.
- (e) Example: ModCo...(any significant difference from FWH?)
- (f) Less than 100% coinsurance, use Post reinsurance Reserve terminology (total of cedant and assuming company reserves held)...
- (g) Add examples
- (iv) The Starting Asset Amount on the Alternative Runs should be modified as needed to comply with the intent of the Guideline that dedicated assets and appropriate capital be established to support the payment of future claims and related expenses.
- (v) Include a detailed justification for using a Starting Asset Amount for an Alternative Run that is lower than the Post reinsurance Reserve.

- (4) The Starting Asset Amount shall be reduced by the amount of any non-Primary Security supporting the Post-Reinsurance Reserve or alternative amount.
- C. Projections, key assumptions, and ending results shall be documented, per Valuation Manual VM-30 and Actuarial Guideline 53 requirements. Certain elements shall be placed in a template format [to be developed].
- D. Projection on at least the New York 7 risk free interest rate scenarios should be performed.
- **ED**. Explanation of margins on assumptions, including consideration of volatility in underlying factors, should be provided, along with results of appropriate sensitivity tests.
- FE. Addressing of significant risks (including those beyond interest rate risk) should be modeled and explained.
  - (1) For example, if illiquidity risk of assets results in significant additional returns, scenarios should be provided demonstrating how those risks can result in losses, even if the company appointed actuary opines that such scenarios are beyond moderately adverse.
  - (2) This modeling helps demonstrate that the appointed actuary understands the high-yield assets, their risks, and the loss potential in certain scenarios.

7. Attribution Analysis

- A. To perform an Attribution Analysis, for each relevant treatytransaction, start with the Prereinsurance Reserve and document adjustments from that reserve to get to the Post-reinsurance Reserve-ceding company best estimate.
  - (1) Adjustments may include the following:
    - (a) Differences in key assumptions
      - (i) Policyholder behavior assumptions
      - (ii) Mortality or longevity assumptions
      - (iii) Investment return assumptions versus US statutory discount rates

{Is it important to analyze investment risks if the company is not reliant on aggressive asset return assumptions?}

- (iv) Other key assumptions, e.g., taxes
- (b) Other reserve adjustments due to:
  - (i) Removal of cash surrender value floor
  - (ii) Market value / book value difference due to change in interest rates
  - (iii) Moderately adverse to less adverse (or best estimate) conversion
  - (iv) Other, including other changes to fair value or future cash flows

Commented [BB25]: ACLI Comment: Miscellaneous

Commented [BB26]: ACLI Comment: US-Specific

Commented [BB27]: ACLI Comment: NY 7

Commented [BB28]: ACLI Comment: Attribution Analysis

(2) Please comment on the order of the Attribution Analysis adjustments, where a different order could significantly change the impact of an adjustment.

(Would attribution analysis be the sole analysis required for AG ReAAT purposes in certain moderate-risk cases, or would it only supplement other analysis?

- B. Use the template or provide similar information in a user-friendly format explaining reasons for any reserve decrease.
- C. It may be helpful to perform attribution analysis first between the Pre-reinsurance Reserve and another basis utilized by the cedant (e.g., the cedant's economic basis for the portion of the block ceded) and then from that basis to the Post reinsurance Reserve.
  - (1) Please ensure comparison of dollar amounts of different reserves reflect the combined reserve held by the ceding and assuming companies.
- DC. Provide a narrative explanation, if necessary, to accompany the numbers provided in the Attribution Analysis template or similar format.

8. Aggregation Considerations

- A. Aggregation through subsidy of a Deficient Block by a Sufficient Block should only apply within a counterparty for any required testing.
  - {Are there cases where aggregation within a counterparty is inappropriate, such as between certain lines of business?}
- B. Provide an explanation if additional asset adequacy analysis reserves are not posted related to a Deficient Block, where the reason is aggregation with a Sufficient Block. For the purposes of cash-flow testing, the ceding company should be permitted to aggregate the results of the counterparty level reinsurance analysis against the results for retained business to align with how cash flow testing would apply if they were to recapture the business
- C. Where applicable, explain the stability and reliability of a Sufficient Block when it is being used to subsidize a Deficient Block.

9. Documentation

- A. If cash-flow testing is performed, present New York 7 results and key assumptions, along with any significant interim negatives along with other results the company selects to disclose.
- B. If cash-flow testing results are negative, provide an explanation if commensurate, additional asset adequacy testing reserves are not being held.
- C. If Attribution Analysis is performed, present the results in the template or in a user-friendly form providing similar information as in the template.
- D. If performing other analysis, present results as appropriate.

Commented [BB29]: ACLI Comment: Attribution Analysis

Commented [BB30]: ACLI Comment: Aggregation

Commented [BB31]: ACLI Comment: NY 7

E. Provide any narrative explanation to accompany the numerical results, including support for decisions to hold or not hold additional asset adequacy analysis reserves.

# Appendix: Examples of Alternative Run cash-flow testing approaches in the spirit of the Guideline

- (iii) The list below specifies Alternative Run cash-flow testing approaches which the Task Force regards as being most consistent with these principles:
  - (a) In one example of an Associated Party 100% coinsurance transaction:
    - (1) The amount of funds withheld assets exceeds the Post-reinsurance Reserve.
    - (2) Excess capital supported by Primary Security commensurate with U.S. risk-based capital standards, is demonstrated to be held and dedicated to and available to the support of the reinsurance business, if needed.
    - (3) For the Alternative Run, the Starting Asset Amount may equal the funds withheld amount.
  - (b) In another example of an Associated Party 100% coinsurance transaction:
    - (1) The funds withheld assets exceed the reserve held at the assuming company.
    - (2) Excess capital supported by Primary Security commensurate with U.S. riskbased capital standards, is not demonstrated to be held and dedicated to and available for the support of the reinsurance business, if needed.
    - (3) For the Alternative Run, the Starting Asset Amount may equal the funds withheld amount minus a portion of the funds withheld amount set aside to support capital needs.
      - (a) It is possible the Starting Asset Amount in this example would exceed the Post-reinsurance Reserve.
  - (c) In an example of a non-Associated Party 100% coinsurance transaction:
    - The funds withheld assets exceed the reserve held at the assuming company.
    - (2) Excess capital is available (perhaps determined with the assistance of the domestic regulator) but is not necessarily dedicated to support the reinsurance business.
    - (3) For the Alternative Run, the Starting Asset Amount may equal the funds withheld amount minus an amount available to support capital needs.
      - (a) It is possible the Starting Asset Amount in this example would exceed the Post-reinsurance Reserve.
  - (d) Example: Assets in an official trust {define} exceed the reserve held at the assuming company.
  - (e) Example: ModCo...{any significant difference from FWH?}
  - (f) Less than 100% coinsurance, use Post-reinsurance Reserve terminology (total of ceding company and assuming company reserves held)...

(g) Add examples

**Commented [BB32]:** ACLI Comment: Miscellaneous (moved examples to Appendix). ACLI suggests these examples should be a topic for future discussion.