

# CARe Seminar – June 1-2, 2015

## Case Studies in Runoff



## Legal Notice and Disclaimer

- > All of the opinions expressed in this presentation and in the accompanying discussion are solely those of the presenter. These opinions do not necessarily reflect the opinions of Enstar Group Limited and its affiliates (“Enstar”).
- > All information expressed in this presentation and in the accompanying discussion is given only as of the date on which it is provided and is subject to change. Enstar and the presenter expressly disclaim all responsibility for accuracy or completeness of the information provided or its suitability for any purpose, and make no warranties with respect thereto. You should not rely on the information for commercial, investment or other purposes, and Enstar and the presenter shall not be liable for any damages or loss resulting from its use.
- > Unauthorized distribution of this presentation is expressly prohibited. Modifying or deriving works of this presentation is also expressly prohibited. © 2015 Enstar Group Limited – all rights reserved.

## Issues Leading up to Runoff Decision

- > Poor Underwriting / Unprofitable Business
- > Soft Market conditions
- > Large Event(s)
  - > Hurricane Andrew
  - > 9/11
  - > 2004-2005 Hurricanes
- > Emergence of Latent Exposures
  - > Asbestos & Environmental
- > Rating Agency Issues
  - > Downgrade or expectation of downgrade
- > Poor Stock performance
  - > Persistent Low Valuation
  - > Sharp decrease in valuation
- > Runoff Classes (class of 1985/6, class of 1992/3, class of 2001/2, class of 2005/6)

## Company Sale Option – DD Process

- > Similarity to reinsurance in that involves trading of uncertain/risky insurance liabilities for a fixed price
- > Process usually run by investment bankers rather than (re)insurance brokers
- > Relatively few participants in the auction (similar to large runoff reinsurance deals)
- > Information asymmetry (similar to retrospective reinsurance)
  - > As in retrospective reinsurance, transferor of liabilities has better information about the exposure than transferee of liabilities.
  - > As in retrospective reinsurance, this is addressed through a risk margin (or – in the case of a sale – a discount to book value)
  - > Size of premium/discount a function of amount of uncertainty, risk appetite of buyer and seller, as well as supply and demand in market for trading insurance liabilities.
- > Timeline
  - > Generally longer than reinsurance transaction as DD more significant/comprehensive
  - > Months – Years
  - > Closing takes longer
    - > Will require regulatory approval(s)

## Company Sale Option – DD Process

- > Confidential Data Room established
  - > Comprehensive information on the company made available
    - > Requires involvement of many different disciplines to assess information including:
      - > Legal (disputes company is involved with)
      - > IT (assessment of systems)
      - > Actuarial (Best estimate reserves; degree of upside/downside risk; payout pattern)
      - > Accounting (any issues existing with Balance Sheet – overstated assets; understated liabilities; off-balance sheet items; contingent liabilities)
      - > Claims (views on large individual claims; views on case reserve adequacy)
  - > Actuarial reserve reports generally available
    - > Recent Independent actuary reports
    - > In-house actuarial reports
- > Discussions with management

## Issues Post-Sale

- > How to make money (and mitigate risks of losing money)
  - > Commutation targets
  - > Study large claim issues in detail (strategy for resolution)
  - > Secure reinsurance recoverable (set up Bad Debt Provisions)
  - > Identify any areas of reserves where there may be concerns
  - > Identify Intra-Group relationships
- > Actuarial Information Issues
  - > Exposure information
  - > Data Quality
  - > Institutional knowledge of exposure
  - > Updated case reserve information

## Issues Post-Sale

- > Purchase Accounting (Fair Value of Loss Reserves)
  - > Discounting
  - > Risk Margin
- > Quarterly reporting under US GAAP
- > Frequency of actuarial analyses
- > Release of Capital
  - > RBC
  - > Solvency II (Internal Model or Standard Formula)
- > Regulatory Compliance
  - > Rules generally not suited to runoff companies – how to manage effectively
- > Personnel
  - > Morale / Motivation
  - > General corporate culture integration

## Company Sale – Pro’s and Cons

- > Pro’s
  - > Complete Finality
    - > Shareholders get their money back immediately
    - > No ongoing risk of reserve deterioration
    - > No ongoing management responsibilities
    - > ALL issues (not just those associated with settling claims) associated with the company are transferred to a third-party
  
- > Cons
  - > Loss of opportunity to resolve issues profitably/favorably
  - > Due Diligence exercise is time-consuming and costly
  - > May not realize full book value of company on sale



## In-house-management runoff

- > Discontinue rating
  - > No value going forward when not writing business
  - > May be commercially advantageous to have no rating!
- > Reduce staffing
  - > Most/All underwriting staff (including pricing actuaries) released shortly after runoff announced
  - > Other functions experience staff reductions as less resource needed if not writing business
  - > Look to retain key staff through long-term “Stay-Pay” bonuses
- > Claims management
  - > Focus purely on contractual liabilities
  - > No concern about broker relationships – as not looking write next year’s business
  - > No concern about rating agency relationships – as rating is not important
  - > Not worried about going-forward relationships with cedants – looking to end/wrap-up relationships.
  - > Relationships with regulators continue to be important – approval of capital distributions
  - > Basic professionalism still important! For most employees, won’t be last job in (re)insurance industry.

## Runoff using In-house-management

- > Pro's
  - > Institutional knowledge maintained
  - > Continuity of management
  - > Cost-effective
    - > Not paying a third-party a profit margin. Any potential profit in settlement of reserves is retained
  - > Maintain control over administration of runoff
  
- > Cons
  - > Motivation / Morale of remaining staff
    - > Potential perception that is bad for career. Financial incentive – profit potential.
  - > Alignment of interests between management / shareholders
    - > Management may be interested in ongoing employment – may resist efforts to accelerate settlement of liabilities
  - > Continuity of management
    - > Not uncommon that companies that go into runoff have been poorly managed. Would shareholders want continuity of such management?

## Areas of Actuarial involvement - Commutations

- > Underlying Claim Coverage disputes
- > Reinsurance contractual issues
- > Support for balances owed
- > Ability to pay / willingness to pay
- > Degree of reserve uncertainty (risk premium)
- > Time Value of money underlying reserve payout (discount)
- > Capital considerations (capital release?)
- > Allocation of IBNR (assuming reserving is not done contract-by-contract)
- > Two-way commutation – both parties have reinsured each other (on different contracts, different years, different exposures)

---

## Areas of Actuarial involvement - Reserving

- > Cannot make-up for any reserve shortfalls using profits from future premiums!
- > Data issues
  - > System migrations over the years can mean full loss development history lost
  - > Benchmark Data?
- > Knowledge of exposures
  - > underwriters long-gone
- > Changes in claims-handling / case reserving philosophy can be significant
  - > Speed-up or slow-down in payments
  - > Changes to case reserve adequacy
- > Contractual Disputes
- > Availability of benchmarks
  - > Loss Ratios irrelevant for older years (premium doesn't enter into reserving)
- > Solvency II