

International Financial Reporting Standards



IASB/FASB: Differences in tentative decisions

Insurance Contracts

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Main differences

- Acquisition costs
- Margin
 - Risk adjustment
 - Accretion of interest
- Participating contracts



Acquisition costs

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- IASB/FASB: expense when incurred
- IASB: at inception, residual margin excludes an amount equal to incremental acquisition costs
- FASB: no exclusion from initial margin

ARGUMENTS

EXCLUDE FROM INITIAL MARGIN

- Initial measure closer to economic value
- Calibrates initial margin to observable number (**premium less incremental AC**)
- For cedant, no need to distinguish premium from ceding commission

NO EXCLUSION

- Consistent with revenue recognition project (no performance at inception)
- Calibrates initial margin to observable number (**premium**)



Margin

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Risk adjustment?

- IASB: yes, plus residual margin
- FASB: no, single composite margin

ARGUMENTS

INCLUDE RISK ADJUSTMENT

- Insurance is all about taking and managing risk
- Explicitly measures risk
- Insurers and their investors care about risk
- Less pressure on run-off pattern for residual/composite margin

COMPOSITE MARGIN

- Is it relevant? (insurance model is fulfilment, not a market transfer)
- Subjectivity and complexity (diverse methods, what is objective?)
- Consistency with revenue recognition project



Margin

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Accrete interest on residual/composite margin

- IASB: yes
- FASB: no

ARGUMENTS

ACCRETION

- Consistent with overall model
- Discounted balance at inception (difference between two discounted balances)
- Consistent with revenue recognition project

NO ACCRETION

- Residual or composite margin is just a deferred credit with no meaning
- More complex



Participating contracts

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- IASB: include participating payments in the same way as any other contractual cash flow (expected present value)
- FASB: include participating payments to the extent that the insurer has an obligation to pay

ARGUMENTS

CASH FLOW AS ANY OTHER

- Consistent with overall approach
- Hard to assess whether an obligation exists
- Inverse relationship between claims and participating payments
- Cash flows depend on each other (eg lapse and participation)

OBLIGATION

- Consistent with Framework
- Consistent with financial instruments
- Shows loss absorbing feature



Other differences

- Definition
- Embedded derivatives
- Derecognition
- Portfolio transfers

[The staff anticipates that these other differences can be dealt with through drafting (some suggestions included in the next slides, or, if necessary, as sweep issues.)]



Definition

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When does insurance risk exist?

- IASB: consider the range of outcomes
- FASB: consider whether there is at least one scenario in which PV of net cash outflows can exceed PV of premiums

ARGUMENTS

RANGE OF OUTCOMES

- If outcomes can vary, some are worse than expected value
- Less sensitive to discount rate
- No reason to tinker with existing definition in IFRSs

NET CASH OUTFLOWS - PREMIUM

- Intuitive to think in terms of loss over the whole life of the contract.
- Similar notion in US GAAP



Embedded derivatives

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- IASB: unbundle according to IAS 39
 - closely related if embedded derivative and host insurance contract are so interdependent, they can't be measured separately (IAS 39 AG33(h))
- FASB: unbundle using principle being developed for insurance contracts
 - unbundle unless components so interdependent, they can't be measured separately
- Staff conclusion:
 - Both approaches lead to the same outcome.



Derecognition

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- IASB: derecognition principle in IAS 39
 - Derecognise the liability when it is extinguished, ie when obligation is discharged or cancelled or expires
- FASB: the entity is no longer at risk [and no longer required to transfer any economic resources for that obligation]
- Staff conclusion: keep IAS 39 principle, add statement that when a contract is extinguished, the insurer is no longer at risk and no longer required to transfer any economic resources for that obligation



Portfolio transfers

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- If expected present value of the cash flows (plus risk adjustment) exceeds the consideration received:
 - IASB: recognise a loss
 - FASB: EPV of cash flows (plus risk adjustment) cannot exceed the transaction price (if parties unrelated)

ARGUMENTS

RECOGNISE A LOSS

Loss unlikely, but arguably exclusion of own credit might lead to loss

LOSS IMPOSSIBLE

Loss cannot arise (unless parties are related or transferee is irrational)

