International Financial Reporting Standards

Paper 3—Liabilities

IAS 37 Provisions, Contingent Liabilities and Contingent Assets

The views expressed in this presentation are those of the presenter, not necessarily those of the IASC Foundation or the IASB



Project overview

- IFRS to replace IAS 37
- All liabilities not in scope of another standard
 - asset decommissioning / environmental obligations
 - litigation liabilities



- costs of restructuring activities
- onerous contracts



Application to litigation proceedings

1. Recognise if...

- available evidence suggests entity is liable
- and some outflow of resources is probable

2. Measure at ...

- 'best estimate' of outflows
- 'expected value' of outflows
 weighted average, taking into account all possible outcomes
- including expected legal costs (external fees and in house costs)

3. Disclose uncertainties



Example 1 – disputed lawsuit

- Entity being sued but disputes liability
- Available evidence (expert reports, legal opinions) suggests that entity is **not** liable
- Applying proposals:
 - no liability recognised
 - possible liability disclosed
 - no change from present practice



Example 2 – potential lawsuit

- Patient suffers harm in hospital. Available evidence suggests harm was a result of hospital negligence.
- Outcome depends on whether and how patient pursues case.
- Applying proposals:
 - liability recognised
 - measured at expected value, ie taking into account all possible outcomes weighted by probability
 - uncertainties disclosed (by class)



Next steps

End February

working draft of proposed IFRS posted to IASB website www.iasb.org

12 April

- comment deadline for exposure draft
- Third quarter 2010
 - target for issuing IFRS



Questions or comments?

Expressions of individual views by members of the IASB and its staff are encouraged.

The views expressed in this presentation are those of the presenter.

Official positions of the IASB on accounting matters are determined only after extensive due process and deliberation.



