

GOVERNMENT GUARANTEES AND CONTINGENT CAPITAL: CHOOSING GOOD SHOCK ABSORBERS



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MOTIVATION

- Before the GFC temporary government guarantees had a good reputation in reducing the impact of crises and restoring confidence
 - Rapid, low up front fiscal cost, low long-term cost
- Experience in the GFC showed many disadvantages
 - High short and long-term fiscal costs
 - Poor substitute for good resolution regime
 - Perverse incentives

OUTLINE OF PAPER

- Assessment of experience from Nordic crises
 - Not as positive as sometimes thought
- Lessons from New Zealand (Australia) in GFC
 - Several mistakes, unnecessary cost for taxpayer
- Iceland
 - Good resolution of horrific problem
- Ireland
 - What not to do
- A better way forward
 - Limited role not substitute for good resolution tools

NORDIC CRISES

- Sweden and Finland lucky that problem did not get out of hand – drastic fiscal measures and depreciation generated rapid recovery in Finland from shock worse than 1929
- Norway had similar result as Sweden without blanket guarantee
- Unfortunate encouragement for those who followed

NEW ZEALAND

- **Unprepared**
 - No deposit insurance; Australian-owned banks
 - Followed Australia in introducing voluntary wholesale borrowing and deposit guarantees (October 2008) - detail differed especially pricing
 - No supervision of non-bank deposit takers
 - Most failed but mainly not due to GFC
- **Problems in implementation**
 - Several rapid changes in design
 - Took months to decide on eligibility so no assurance for depositors in weak institutions – *i.e. no real fear of a run*

OPAQUE ELIGIBILITY CRITERIA

- size of the entity and the number of depositors;
- creditworthiness;
- related party exposure;
- quality of the information provided by the entity and whether its financial statements are audited;
- character, business experience, and acumen of controlling individuals;
- business practices and track record of the entity (that is, meets reasonable standards, bank-like in nature, length of time in business, meeting payments, and maintaining solvency);
- importance to the financial system; and
- any other factors relevant to the maintenance of public and depositor confidence.

NEW ZEALAND

- Guarantee led to increase in deposits and further risky lending
- Interest payable after failure but no procedures for swift pay out
- South Canterbury Finance (\$1.6bn failure)
 - Had to pay out all creditors to take over and control insolvency
 - Likely cost \$1.2bn > than total liabilities on introduction of guarantee
- Guarantee ended for all but 6 companies
 - Lasts till end 2011. *No deposit insurance*

ICELAND

- Guarantees impossible because of size of impending losses
- Instituted depositor preference
- Needed emergency resolution arrangements
- Split into domestic recapitalised banks and foreign insolvency
- Although major taxpayer costs, shareholders lose everything and junior creditors and bond holders bear most of rest of cost

IRELAND

- Blanket guarantee for creditors
- Major underestimate of losses
- Taxpayer bearing unnecessarily large share of losses

A BETTER WAY FORWARD

- Good resolution arrangements especially for large banks, with contingent capital, living wills/funeral plans will avoid need for many risky guarantees
- Difficult without deposit insurance – will Bank Creditor Recapitalisation work?
- Need fully thought out scheme in drawer for a crisis
- Guarantees without prior supervision highly risky
- Australia now extensive deposit insurance and depositor preference

A BETTER WAY FORWARD

- International spillover effects neglected
 - Would have been no taxpayer losses in NZ without Australian guarantee. (Ireland)
- Important to distinguish between guarantees against losses from new vs existing business
- Guarantees for new wholesale funding at plausible price clearly a good idea when markets become dysfunctional
- Position needs to be clear to avoid future moral hazard