

were set free to become more like commercial banks, which had remained largely immune to risks inherent in borrowing at short-term interest rates while lending at long-term rates. The S&Ls mostly rushed into commercial real estate. Congress also bought time by lowering the capital requirements for S&Ls, encouraging yet greater leverage in real estate investments.

The commercial real estate market stumbled badly in the mid-1980s with the precipitous decline of energy prices and federal tax reform. The former produced a regional recession in the Southwest, while the latter drove down commercial real estate prices by eliminating some juicy tax breaks.

Then things got ugly. In 1989, Congress shuffled regulatory bureaucracies, raised capital requirements and, ironically, required S&Ls to retreat to home lending, where they had first gotten into trouble. Compounding the damage, they forced institutions into a fire sale of their relatively modest portfolios of high-yield bonds, which had performed well throughout the

decade. Last, but hardly least, Congress eliminated 'goodwill' as an asset in S&L portfolios, pulling the rug out from under many institutions and adding a potential \$50-billion of taxpayer liability, when the Supreme Court agreed that the government could be sued for reneging on what amounted to contracts.

To dispose of nearly \$1-trillion worth of assets seized from failed S&Ls, Congress established the Resolution Trust Corp. HRREA was part of a broader wave of financial re-regulation that hamstrung the government in recovering the full value of assets in liquidations. These regulatory shifts helped precipitate the 1990 recession, during which banks and S&Ls reduced loans by about eight times the amount of their decline in capital.

Since small-business borrowers have fewer substitute sources of credit available to them than large ones, the decline in bank lending disproportionately affected their ability to spur innovation and long-term economic growth. The outcome was thus the worst of all possible worlds: a national recession triggered by an excess supply of real estate, the needless destruction of asset values and greater liabilities for taxpayers.

The S&L crisis has echoes in the recent East Asian crisis and other banking crises around the world. Excessive government intervention has limited allowable activities, hobbling financial institutions' attempts to reinvent themselves by diversifying both their assets and liabilities. The absence of efficient capital markets, and dependence on ossified banking systems, has left these countries with daunting resolution costs. It will cost Mexico about 19% of its annual GDP, compared with just 2% to 3% of America's GDP in the S&L crisis.

In addition, following in the footsteps of the U.S., Japan is proving that excessive forbearance – not resolving insolvent banks in a timely fashion – is excessively costly. Though gambling on a favorable turn in interest rates or a sharp rise in asset prices may sometimes work out, generally it creates the costly debacles that the U.S. and many countries elsewhere have failed to dodge.

We live in a time of extremely successful government spin. As in the case of the S&L crisis, Congress has fingered lax regulation as a major culprit in the East Asian and other international banking crises.

But the far bigger problem lies with the destabilization byproduct of regulation – government determining who lends how much to whom for what. That role should be left to individuals with capital at risk.

<u>James R. Barth</u>, a senior fellow at the Milken Institute, served as chief economist at the Federal Home Loan Bank Board and its successor, the Office of Thrift Supervision, from 1987 to 1989. He delivered a version of this paper Friday in Toronto at the Ludwig von Moses Institute's conference on Austrian Economics and the Financial Markets.

## Topics related to this item:

- » Banking
- » Capital Markets
- » Corporate Governance
- » Health Care
- » Human Capital
- » Pharmaceuticals
- » Capital Access
- » Corporate Finance
- » Financial Market Regulation

©2008 Milken Institute | Home | Research Centers | Publications | Events | Multimedia | Newsroom | About Us | Support MI | Contact Us | Site Map | Privacy Statement