

"People You Can Bank On"

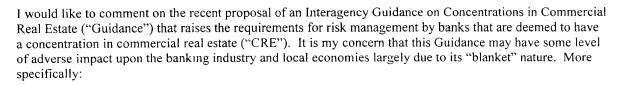
Member FDIC

April 10, 2006

Mr. Robert E. Feldman, Executive Secretary Federal Deposit Insurance Corporation 550 17th Street, NW. Washington, DC 20429

ATTN: Comments

Mr. Feldman,



- 1) The definition of concentration in CRE combines several different types of CRE lending without distinguishing variations in risk due to size, structure, geography, etc... which could lead to the finding of concentrations where they do not actually exist.
- 2) Banks will spend an inordinate amount of time, money, and effort trying to prove they do not have an unsafe "concentration" of real estate loans.
- 3) If deemed under this new definition to have such a CRE concentration, a bank might be required to hold significantly higher levels of capital and have significantly higher reserves for loan losses, both without a genuine demonstration of higher risk.
- 4) Community banks would be especially hard hit by this new measure as they will be facing higher costs than their competitors in making commercial real estate loans potentially resulting in some banks simply not making loans secured by real estate in order to reduce CRE concentrations.
- 5) All in all, the Guidance could ultimately lead to a reduction in community banks' ability and willingness to fund commercial estate in their markets.

One alternative to issuing such a "blanket" guidance would be to address truly risky asset concentrations at those specific banks where they exist rather than impose such rules on the entire industry in a one-size-fits-all manner. I would also encourage a close discernment of what is ultimately defined as "risky" and not classify all commercial real estate loans as such just because of their CRE secured nature.

Thank you very much for this opportunity to comment on this proposed regulation and for your consideration of the impact of such regulation particularly on community banks.

Sincerely

David M. King

Cc: Mr. Wayne A. Abernathy, American Bankers Association

DAVID M. KING
President

