



# Embedding Lessons Learned



San Francisco Bankers' Forum March 25, 2015



# Teleconference Objective

## After participating on today's call you will:

- Become reacquainted with the lessons learned from the recent financial crisis
- Learn that strong risk management practices and a strong capital base are fundamental to the long-term viability of banks and supports the communities they serve
- Understand changes in the supervisory framework and examiner focal areas



# FDIC OIG Report to Congress

- The markets drove imprudent behaviors
- Banks expanded lending to keep pace with rapid growth in construction and real estate development, rising mortgage demand, and competition
- Management teams that maintained sound underwriting standards, as well as effective oversight and controls performed better
- Material Loss Reviews showed that supervisors could have provided earlier attention to troubled institutions

*Comprehensive Study on the Impact of the Failure of Insured Depository Institutions (January 2013), EVAL-13-002*



# FDIC OIG Study Covering ADC

- **FDIC Office of Inspector General's (IG's) October 2012 Acquisition, Development and Construction (ADC) Loan Concentration Study found many banks with a concentration in real estate loans successfully managed the risk in their portfolio by:**
  - ◆ Implementing more conservative growth strategies.
  - ◆ Relying on core deposits and limited net non-core funding dependence.
  - ◆ Implementing prudent risk management practices and limiting speculative lending, loan participations, and out-of-area lending.
  - ◆ Maintaining stable capital levels and had access to additional capital if needed.
  - ◆ Being responsive to supervisory recommendations, actions, and guidance.

*Office of Audits and Evaluations, Report No. EVAL-13-001*



# FDIC OIG Study Covering ADC

- **Many institutions that failed:**

- ◆ Experienced rapid loan growth.
- ◆ Did not recognize the growing risk exposure from their concentration in real estate loans.
- ◆ Did not develop risk assessments that sufficiently considered economic conditions and likely performance under stress conditions.
- ◆ Did not develop contingency planning that sufficiently reduced or mitigated concentration risk in the downturn.



# GAO Report: Causes and Consequences

- **Small and medium-size banks with concentrations that weathered the crisis exhibited sound risk management practices:**
  - Well-informed and active Board
  - Strong management
  - Sound credit administration and underwriting practices
  - Non-reliance on high rate deposits
  - Maintained higher capital levels

*Causes and Consequences of Recent Bank Failures (January 2013), GAO-13-71*



# GAO Report Causes and Consequences

- **Small and medium-sized banks that failed were largely associated with high concentrations of CRE loans, particularly ADC loans, and inadequate management of risks**
  - ◆ Institutions pursued aggressive growth strategies using riskier funding sources and weak underwriting and credit administration practices.
  - ◆ Excessive concentrations increased the bank's exposure to the real estate market downturn.
  - ◆ Banks engaged in out-of-territory lending where they did not have experience.
  - ◆ Young banks departed sharply from their approved business plan by aggressively pursuing growth in higher risk ADC loans.



# Community Bank Study

- Diversified community banks were generally the strongest and steadiest performers
- Community banks that followed a traditional, conservative business plan of prudent growth, careful underwriting and stable funding were able to weather the crisis

FDIC Community Banking Study, 2012



# Community Banking Study

- **Three primary factors contributed to bank failures:**
  - ◆ Rapid loan growth,
  - ◆ Excessive concentrations in commercial real estate loans (especially acquisition and development loans),
  - ◆ Funding through reliance on highly volatile funding sources.
  
- Many banks shifted to ADC and other CRE loans in search of growth, and while the strategy initially provided a small performance advantage, it proved highly problematic in the crisis



# Enhancements to Supervisory Framework

- **Strengthening Pre-Examination Process**
- **Improving Communication**
  - ◆ Clarify Applicability
  - ◆ Providing Outreach and Technical Assistance
  - ◆ Enhancing Dialogue on Risks



# Supervisory Focal Areas

- **Corporate Governance**
- **Standards for Safety and Soundness**
- **Concentrations Risk Management**
- **Interest Rate Risk Management**
- **Cyber Threats**
- **Basel III Capital**



# Corporate Governance

## **Ensure effective corporate governance practices**

- **Sound oversight and risk management**
- **Effective strategic planning**
- **Clearly articulated risk tolerance and limits**
- **Strong policies and procedures**
- **Effective monitoring and audits**



# Corporate Governance





# Interagency Guidelines Establishing Standards for Safety and Soundness

## Conform with the Standards for Safety and Soundness

(Appendix A to Part 364)

- Internal Control and Information Systems
- Internal Audit System
- Loan Documentation and Credit Underwriting
- Interest Rate Exposure
- Asset Growth and Asset Quality
- Earnings
- Compensation, Fees, and Benefits



# Concentrations Risk Management

## Effectively manage concentrations

- ◆ Identify specific asset and funding concentrations
- ◆ Assess economic vulnerabilities
- ◆ Ensure effective risk management practices
- ◆ Establish contingency plans when concentrations are large



# Interest Rate Risk (IRR) Management

## **Refine and strengthen policies and systems for managing IRR**

- Effective Governance
- Reasonable Assumptions
- Independent Testing



# Cyber Threats

## **Assess the bank's current state of preparedness and identify opportunities to strengthen resiliency to operational risks**

- ◆ Strongly encouraged to utilize available resources to identify and help mitigate potential cyber-related risks
- ◆ Operational Risks occur through internal and external events, and threats to information technology and related operations are increasing and evolving



# Basel III Capital

## Implement the Basel III capital requirements

- ◆ Common Equity Tier 1 Capital
- ◆ Capital Conservation Buffer
- ◆ Revised Prompt Corrective Action (PCA) thresholds and adds the new common equity Tier 1 capital ratio
- ◆ Changes risk weights for certain assets and off-balance sheet exposures



## Resources

- Comprehensive Study on the Impact of the Failure of Insured Depository Institutions (January 2013), EVAL-13-002

<http://www.fdicoin.gov/reports13/13-002EV.pdf>

- Office of Audits and Evaluations, Report No. EVAL-13-001

<http://www.fdicoin.gov/reports13/13-001EV.pdf>

- Causes and Consequences of Recent Bank Failures (January 2013), GAO-13-71

<http://www.gao.gov/products/GAO-13-71>



## Resources

- Material Loss Reviews provide insight into corporate governance weaknesses at failed institutions

<http://www.fdicoinc.gov/mlr.shtml>

- Community Banking Study, 2012

<https://www.fdic.gov/regulations/resources/cbi/study.html>

- Resources for Bank Officers & Directors

<https://www.fdic.gov/regulations/resources/>



# Resources

- Supervisory Insights – Winter 2014 *covering Managing Interest Rate Risk*

<https://www.fdic.gov/regulations/examinations/supervisory/insights/>

- Cybersecurity Resources

<http://www.ffiec.gov/cybersecurity.htm>

- Basel III Resources

<https://www.fdic.gov/regulations/capital/>



# Next Bankers' Forum

- **Division of Depositor and Consumer Protection Bankers' Forum**
  - ◆ May 21, 2015: 1:30pm Pacific
  - ◆ Emerging Consumer Protection and Community Reinvestment Act (CRA) Topics



# Questions

