

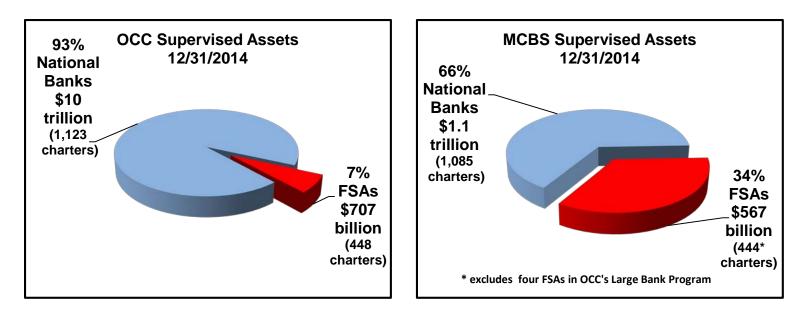
Mutual Savings Association Advisory Committee Meeting April 28, 2015

Mutual Overview and Trends

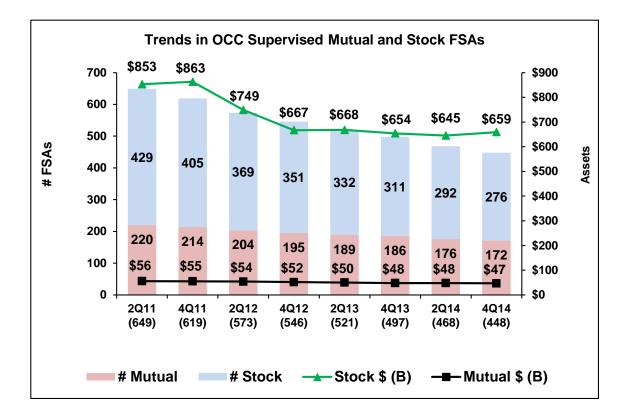
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Mutual Overview and Trends

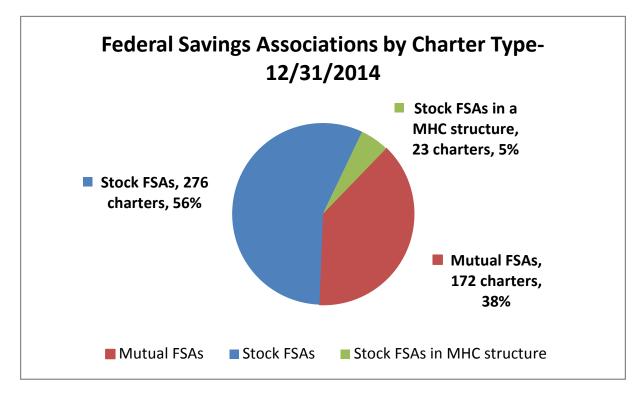
- 1. <u>Portfolio Statistics</u>
 - Asset trends, FSA charter type, state distribution, asset distribution, charter age.
- 2. <u>Financial Metrics</u>
 - Asset quality, earnings, capital and PCA categories, liquidity and sensitivity, balance sheet composition.
- 3. <u>Supervisory Data</u>
 - Examination Cycle, composite ratings, rating distributions and changes, level of aggregate risk, quality of risk management, high or moderate and increasing risk, Matters Requiring Attention (MRAs), Violations of Law (VOLs).
- 4. OCC Supervisory Tools
 - Summary of key OCC Supervisory Tools Canary System Benchmarks, Thrift Analysis Report, Custom Bank Performance Report, Quarterly Mutual FSA Analysis.



- OCC-regulated banks hold \$10.7 trillion in assets, including \$707 billion in FSAs.
- Total assets held by Midsize and Community Bank Supervision (MCBS) institutions were \$1.7 trillion or 15% of all OCC-supervised assets and the 1,529 MCBS charters were 97% of all OCC-supervised bank charters.
- FSA charters represent 29% of MCBS-supervised charters with \$567 billion in assets or 34% of all assets held by MCBS institutions.
- All mutual FSAs are supervised by MCBS.



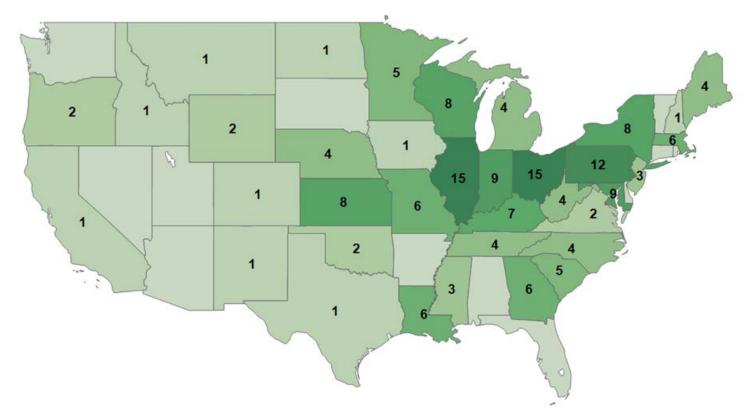
- Mutual FSAs are increasing relative to the total FSA population. As of 6/30/2011, mutual FSAs represented 33% of FSA charters. As of 12/31/2014, the proportion of mutual FSAs to total FSAs has grown to 38%.
- Aggregate assets held by mutual FSAs of \$47B have remained fairly stable.



- There are 172 mutual FSAs, not including stock FSAs in a MHC (mutual holding company) structure.
- Mutual FSAs account for 38% of OCC-regulated FSAs as of 12/31/2014.
- Mutual FSAs and stock FSAs mutually-owned represent 43% of OCC-regulated FSAs.

| | Mutual FSAs by State | | | | | | | | | | | | |
|-------|----------------------|----------|---------------------|-------------|-------|-------------------------------------|------|---------------------|------------|--|--|--|--|
| > 1 | 10 highlight | ted > | \$1B highlight | ed | > | > 10 highlighted > \$1B highlighted | | | | | | | |
| State | # Mutual | % Mutual | Total Assets | % of Mutual | State | # Mutual | | Total Assets | | | | | |
| State | FSAs | FSAs | (2014Q4) | FSA Assets | State | FSAs | FSAs | (2014Q4) | FSA Assets | | | | |
| CA | 1 | 1% | 173,614 | 1% | NC | 4 | 2% | 1,416,573 | 3% | | | | |
| CO | 1 | 1% | 253,782 | 2% | ND | 1 | 1% | 1,771,679 | 4% | | | | |
| GA | 6 | 6% | 979,400 | 6% | NE | 4 | 2% | 372,044 | 1% | | | | |
| IA | 1 | 1% | 8,672 | 0% | NH | 1 | 1% | 303,505 | 1% | | | | |
| ID | 1 | 1% | 547,047 | 3% | NJ | 3 | 2% | 473,388 | 1% | | | | |
| IL | 15 | 16% | 2,300,731 | 15% | NM | 1 | 1% | 38,587 | 0% | | | | |
| IN | 9 | 10% | 1,073,169 | 7% | NY | 8 | 5% | 4,021,546 | 8% | | | | |
| KS | 8 | 9% | 902,167 | 6% | OH | 15 | 9% | 3,520,312 | 7% | | | | |
| KY | 7 | 8% | 227,571 | 1% | OK | 2 | 1% | 135,066 | 0% | | | | |
| LA | 6 | 6% | 1,694,655 | 11% | OR | 2 | 1% | 744,002 | 2% | | | | |
| MA | 6 | 6% | 1,528,800 | 10% | PA | 12 | 7% | 10,338,884 | 22% | | | | |
| MD | 9 | 10% | 2,015,072 | 13% | SC | 5 | 3% | 534,600 | 1% | | | | |
| ME | 4 | 4% | 377,218 | 2% | TN | 4 | 2% | 2,678,227 | 6% | | | | |
| MI | 4 | 4% | 710,572 | 4% | TX | 1 | 1% | 113,527 | 0% | | | | |
| MN | 5 | 5% | 1,710,978 | 11% | VA | 2 | 1% | 152,159 | 0% | | | | |
| MO | 6 | 6% | 848,214 | 5% | WI | 8 | 5% | 3,555,894 | 7% | | | | |
| MS | 3 | 3% | 404,507 | 3% | WV | 4 | 2% | 958,150 | 2% | | | | |
| MT | 1 | 1% | 93,668 | 1% | WY | 2 | 1% | 451,850 | 1% | | | | |

- States with more than 10 mutual FSAs or more than \$1 billion in mutual FSA assets are highlighted.
- Pennsylvania, at just over \$10 billion, followed by New York at \$4 billion and Wisconsin at \$3.6 billion are the top three states for mutual FSA Assets.



- There are three states with 10 or more mutual FSAs: Illinois and Ohio (15 each) and Pennsylvania (12).
- Six other states have more than 6 mutual FSAs: Maryland and Indiana (9 each), Wisconsin, New York and Kansas (8 each) and Kentucky (7).

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FCA Accel Distribution

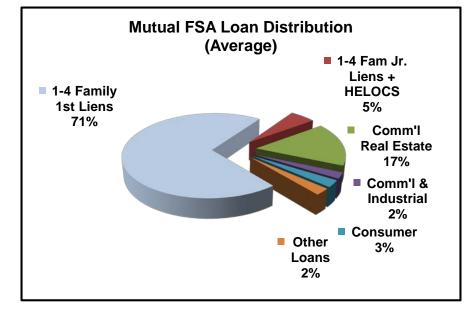
| FSA Asset Distribution - 12/31/2014 | | | | | | | | | | | | |
|-------------------------------------|-------|------|--|-------|--------|--|------------|------|--|--|--|--|
| Accest Size | All F | SAs | | Mutua | I FSAs | | Stock FSAs | | | | | |
| Asset Size | # | % | | # | % | | # | % | | | | |
| Less Than \$50MM | 53 | 12% | | 33 | 19% | | 20 | 7% | | | | |
| \$50MM To \$100MM | 81 | 18% | | 45 | 26% | | 36 | 13% | | | | |
| \$100MM To \$250MM | 129 | 29% | | 47 | 27% | | 82 | 30% | | | | |
| \$250MM To \$500MM | 74 | 17% | | 30 | 17% | | 44 | 16% | | | | |
| \$500MM To \$1B | 48 | 11% | | 10 | 6% | | 38 | 14% | | | | |
| Greater Than \$1B | 63 | 14% | | 7 | 4% | | 56 | 20% | | | | |
| Total | 448 | 100% | | 172 | 100% | | 276 | 100% | | | | |

- Mutual FSAs are typically smaller in size than their stock counterparts.
- 90% of mutual FSAs are less than \$500 million in size compared to only 66% for stock FSAs.
- 19% of mutual FSAs have assets less than \$50 million versus only 7% for stock FSAs.

FSA Age Distribution - 12/31/2014

| I SA Age Distribution - 12/31/2014 | | | | | | | | | | | | | |
|------------------------------------|-------|------|-------|--------|------------|------|--|--|--|--|--|--|--|
| Veere | All F | SAs | Mutua | I FSAs | Stock FSAs | | | | | | | | |
| Years | # | % | # | % | # | % | | | | | | | |
| < 25 Yrs | 67 | 15% | 0 | 0% | 67 | 24% | | | | | | | |
| 25 to 50 | 35 | 8% | 1 | 1% | 34 | 12% | | | | | | | |
| 50 to 75 | 53 | 12% | 20 | 12% | 33 | 12% | | | | | | | |
| 75 to 100 | 147 | 33% | 78 | 45% | 69 | 25% | | | | | | | |
| > 100 Yrs | 146 | 33% | 73 | 42% | 73 | 26% | | | | | | | |
| Total | 448 | 100% | 172 | 100% | 276 | 100% | | | | | | | |

- Mutual FSAs represent some of the oldest financial institutions in the United States.
- Seventy-three (73) mutual FSAs were formed more than <u>100</u> years ago.
- 87% of all mutual FSAs have operated for 75 years or more.



| | Loan Distribution by FSA Type-Straight Average | | | | | | | | | | | | |
|--------------|--|-------------------------|----------------------------------|-----------------------|------------------------|----------|----------------|--|--|--|--|--|--|
| | | | % of Total Loans | | | | | | | | | | |
| Charter Type | \$ Loans (000's) 12/31/2014 | 1-4 Family 1st Liens | 1-4 Fam Jr. Liens + HELOCS | Comm'l Real Estate | Comm'l & Industrial | Consumer | Other Loans | | | | | | |
| Mutual | 32,254,103 | 71% | 5% | 17% | 2% | 3% | 2% | | | | | | |
| Stock | 383,089,969 | 49% | 6% | 29% | 6% | 6% | 4% | | | | | | |
| All FSAs | 415,344,072 | 57% | 6% | 24% | 5% | 5% | 3% | | | | | | |

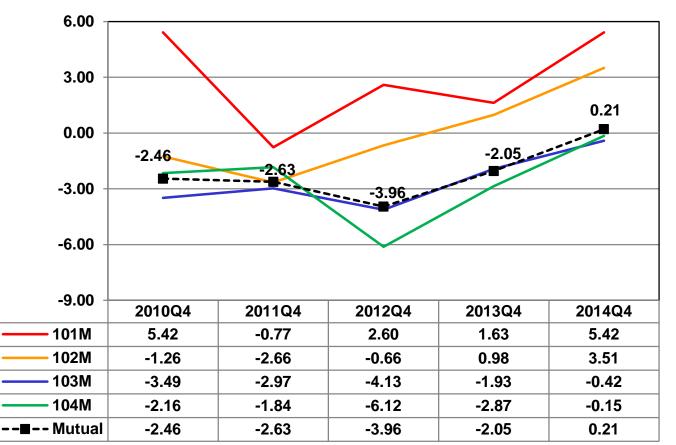
- Loan portfolios held by mutual FSAs are focused, by far, in residential mortgage loans.
- Mutual FSAs held lower levels of Commercial RE, Commercial & Industrial and Consumer loans compared to stock FSAs.

Asset Quality (median values)

| Financial Measure | | 12/31/2014 | | 12/31/2013 | | | | |
|---------------------------------|----------|------------|-------|------------|--------|-------|--|--|
| Fillalicial Measure | All FSAs | Mutual | Stock | All FSAs | Mutual | Stock | | |
| Special Mention /Tier 1 + ALLL | 4.41 | 3.52 | 4.88 | 5.76 | 3.71 | 7.84 | | |
| % Classifed Assets /Tier 1+ALLL | 18.45 | 15.78 | 21.89 | 23.15 | 17.76 | 29.67 | | |
| Non-cur Lns&OREO/Lns&OREO | 1.69 | 1.61 | 1.73 | 2.15 | 1.92 | 2.39 | | |
| ALLL / Loan & Leases Not HFS | 1.20 | 1.03 | 1.31 | 1.25 | 1.10 | 1.42 | | |
| Net Loan & Lease Growth Rate | 2.84 | 0.21 | 5.44 | -0.56 | -2.05 | 1.30 | | |
| Net Loss / Avg Tot Lns & Ls | 0.10 | 0.09 | 0.11 | 0.17 | 0.10 | 0.19 | | |

- Asset quality metrics at mutual FSAs improved year-over-year as of 12/31/2014.
- Classified assets to Tier 1 capital plus the ALLL improved to 16%.
- Non-current loans & OREO declined year-over-year to 1.61% for mutual FSAs.
- Mutual FSAs held ALLL levels representing 1.03% of portfolio loans.
- Apart from loan growth, mutual FSA asset quality indicators are outperforming stock metrics.

• After years of negative loan growth, mutual FSAs are showing improvement in 2014.



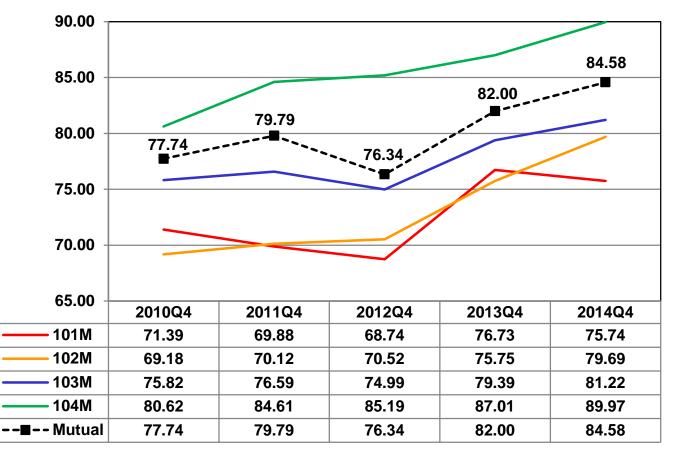
Net Loan & Lease Growth Rate - (median)

Earnings and Capital (median values)

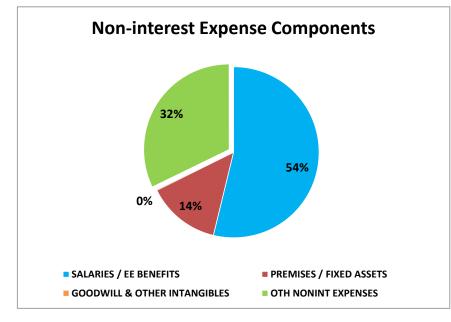
| Financial Measure | | 12/31/2014 | | 12/31/2013 | | | | |
|------------------------------|----------|------------|-------|------------|--------|-------|--|--|
| Financial Measure | All FSAs | Mutual | Stock | All FSAs | Mutual | Stock | | |
| ROAA Adj Sub S | 0.45 | 0.30 | 0.55 | 0.43 | 0.36 | 0.56 | | |
| Net Interest Margin (NIM) | 3.30 | 3.18 | 3.39 | 3.29 | 3.14 | 3.44 | | |
| Efficiency Ratio | 81.73 | 84.58 | 79.69 | 80.77 | 82.00 | 79.73 | | |
| T1 Leverage Capital | 11.67 | 13.10 | 11.05 | 11.41 | 12.67 | 10.89 | | |
| T1 RBC to Risk Wtg Assets | 20.57 | 25.98 | 17.70 | 20.42 | 26.02 | 17.99 | | |
| Total RBC to Risk-Wtg Assets | 21.46 | 26.88 | 18.89 | 21.57 | 26.77 | 19.24 | | |

- ROAAs for mutual FSAs declined slightly year-over-year to 0.30%.
- NIMs for mutual FSAs rose four basis points to 3.18% as funding costs fell more than asset yields.
- Efficiency ratios remain high and worsened year-over-year for mutual FSAs as of 12/31/2014.
- Capital ratios at mutual FSAs remain strong as of 12/31/2014.

• There is a direct correlation in asset size and the efficiency ratio.



Efficiency Ratio - (median)



Top Ten Other Non-Interest Expenses

| Expense Item | Total \$ | % of Total Other Non-Interest Expenses |
|----------------------------------|----------|--|
| Data Processing Expenses | 60,779 | 15.30% |
| Advertising & Marketing Expenses | 35,978 | 9.05% |
| FDIC Insurance Assessments | 31,777 | 8.00% |
| Director Fees | 20,960 | 5.27% |
| Printing and Postage Expenses | 20,674 | 5.20% |
| ATM & Interchange Expenses | 20,393 | 5.13% |
| Accounting & Auditing Expenses | 16,799 | 4.23% |
| Consulting & Advisory Expenses | 14,259 | 3.59% |
| Telecommunication Expenses | 13,279 | 3.34% |
| OREO Expenses | 10,257 | 2.58% |
| TOTAL | 245,155 | 61.70% |

- We analyzed noninterest expenses of mutual FSAs based on information you submitted on Schedule RI-E of the Call Report.
- Apart from the standard categories, we also considered write-in expenses: items 2.1., 2.m., 2.n., to arrive at a "Top 10 List". These are expenses greater than \$25,000 that exceed 3% of total other non-interest expense (Schedule RI, item 7d).
- Data Processing Expenses were, by far, the number one non-interest expense and OREO was the only "write-in" that made the top 10 list.

ESA DCA Catagorias - 12/31/2014

| г <i></i> э <i>н</i> | FSAFCA Calegories - 12/31/2014 | | | | | | | | | | | |
|----------------------|--------------------------------|----------|--|-----|--------|--|------------|------|--|--|--|--|
| Cotogony | All F | All FSAs | | | I FSAs | | Stock FSAs | | | | | |
| Category | # | % | | # | % | | # | % | | | | |
| Well | 412 | 92% | | 165 | 96% | | 247 | 89% | | | | |
| Adeq With | 31 | 7% | | 7 | 4% | | 24 | 9% | | | | |
| Adeq Without | 1 | 0% | | 0 | 0% | | 1 | 0% | | | | |
| Under | 1 | 0% | | 0 | 0% | | 1 | 0% | | | | |
| Sig Under | 2 | 0% | | 0 | 0% | | 2 | 1% | | | | |
| Critically Under | 1 | 0% | | 0 | 0% | | 1 | 0% | | | | |
| Not Assigned | 0 | 0% | | 0 | 0% | | 0 | 0% | | | | |
| Total | 448 | 100% | | 172 | 100% | | 276 | 100% | | | | |

- 96% of all mutual FSAs are well-capitalized per the Prompt Corrective Action (PCA) provisions of FDICIA.
- Of the 7 mutual FSAs designated as "Adequately Capitalized", only 2 have capital levels below the PCA minimums.
- No mutual FSAs are designated less than "Adequately Capitalized".
- Mutual FSAs tend to have higher capital levels than stock FSAs.

Liquidity and Sensitivity to Market Risk (median values)

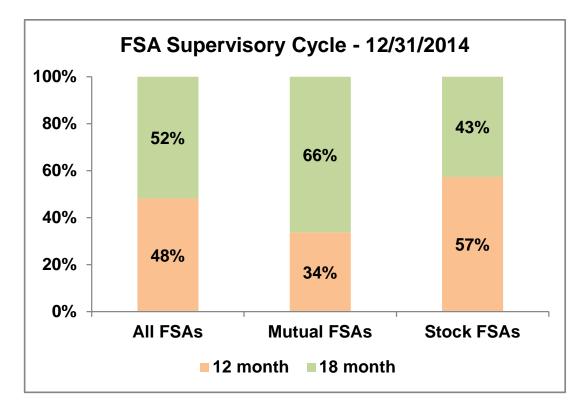
| Financial Measure | | 12/31/2014 | | 12/31/2013 | | | | |
|---------------------------------|----------|------------|-------|------------|---------|-------|--|--|
| Fillalicial Measure | All FSAs | Mutual | Stock | All FSAs | Mutual | Stock | | |
| Non-Core Funding Dependence | 1.48 | -4.34 | 5.56 | 0.3 | 3 -4.96 | 4.12 | | |
| % Reliance on Whole. Funding | 5.73 | 1.33 | 8.95 | 4.8 | 5 1.25 | 8.27 | | |
| Loan to Deposit | 85.53 | 81.89 | 87.01 | 81.4 | 4 79.69 | 81.91 | | |
| % LT Assets /Total Assets | 45.54 | 52.19 | 40.75 | 43.8 | 5 51.82 | 40.23 | | |
| % Res Real Estate /Total Assets | 52.85 | 61.80 | 45.86 | 53.0 | 5 60.91 | 46.88 | | |
| Non-Mat Deposits/Long Assets | 77.60 | 67.21 | 87.79 | 77.1 | 4 67.13 | 85.78 | | |

- Funding at mutual FSAs is derived predominantly (94%) from retail deposits.
- Loan to deposit levels remain high (82%) even with low loan origination levels.
- Half of the assets at mutual FSAs are long-term as defined in the Uniform Bank Performance Report (UBPR).
- Residential real estate loans represent 61.8% of all assets at mutual FSAs.
- Non-maturity deposits remain stable in 2014.

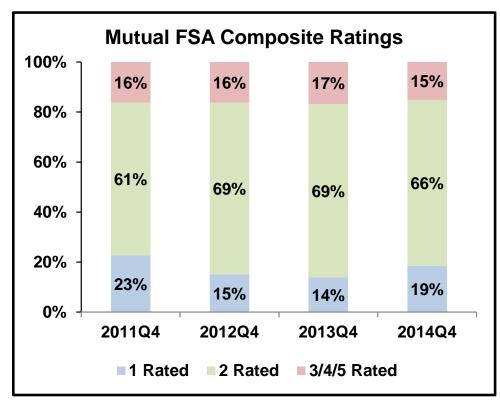
Mutual FSA Consolidated Balance Sheet - 12/31/2014

| Assets | Mutual \$ | Mutual % | Stock % | Liabilities + Capital | Mutual \$ | Mutual % | Stock % |
|---|------------|----------|------------------|--|------------|----------|---------|
| · · · · · - · · · · · · · · · · · · · · | | | | | | | |
| Loans Held For Sale | 133,993 | | | Demand Deposits | 2,482,957 | 5% | 4% |
| Loans Not HFS | 32,178,601 | | | All Now and ATS | 3,084,060 | 7% | 4% |
| ALLL | 307,347 | | | Money Market | 4,839,891 | 10% | 35% |
| Net Loans & Leases | 32,005,247 | 67% | <mark>57%</mark> | Other Savings | 12,682,764 | 27% | 16% |
| US Treasury Securities | 7,798,764 | 16% | 18% | Time Deps Below Ins Limit | 13,089,778 | 28% | 16% |
| Municipal Securities | 744,678 | 2% | 1% | Fully Insured Brok Deps | 146,775 | 0% | 11% |
| Other Securities | 811,869 | 2% | 12% | Core Deposits | 36,032,675 | 76% | 64% |
| Int Bearing Bank Bals | 3,146,171 | 7% | 7% | Deps in For Offices | - | 0% | 0% |
| FF Sold & Resales | 208,004 | 0% | 0% | Fully Insured Brok Deps | 146,775 | 0% | 11% |
| Trading Account Assets | 3,542 | 0% | 0% | Time Deps Above Ins Limit | 1,658,634 | 3% | 2% |
| Nonint Cash & Due From | 560,058 | 1% | 1% | FF Pur & Repos | 344,724 | 1% | 2% |
| Premises, Fixed Assets | 798,703 | 2% | 0% | FHLB Borrowings | 1,937,902 | 4% | 6% |
| Other Real Estate Owned | 152,586 | 0% | 0% | Other Borrowings | 18,696 | 0% | 1% |
| Dir & Indir Inv RE Ventures | - | 0% | 0% | Accept & Other Liab | 383,335 | 1% | 2% |
| Invest in Uncons Subs | 11,634 | 0% | 0% | Sub Notes & Deb | - | 0% | 0% |
| Acceptance & Other Assets | 1,188,574 | 3% | 4% | Common & Pref Stock | 6,907,089 | 15% | 11% |
| Total Assets | 47,429,830 | 100% | 100% | Total Liabilities & Capital | 47,429,830 | 100% | 100% |

- Yellow highlights show significant balance sheet differences for FSA charter types.
- Mutual FSAs have lower risk balance sheets than stock FSAs.
- Assets-Mutual FSAs have more loans and stock FSAs have more "other securities".
- Liabilities-Mutual FSAs have more core deposits and less "brokered deposits".



 Even though mutual FSAs are typically smaller in size than their stock counterparts, mutual FSAs also possess lower risk characteristics in general and 66% are on the 18 month examination cycle versus only 43% for stock institutions.



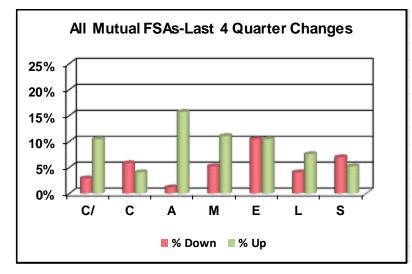
- Composite ratings at mutual FSAs improved over the last year.
- 85% of all mutuals remain satisfactorily rated with a Composite 1 or 2.
- The level of 1-rated mutual FSAs increased as other categories decreased.
- For comparison, stock FSA ratings at 2014Q4 were: 1 9%, 2 70%, 3/4/5 21%.

FSA Supervisory Ratings (%) - 12/31/2014

| 1-ratir | 1-ratings > 30% highlighed in green and 3/4/5 ratings> 30% highlighted in red | | | | | | | | | | | | |
|-----------------|---|-------------|---------------------|----------------|---------|-------------|-----|--|--|--|--|--|--|
| | A | I Mutual FS | | All Stock FSAs | | | | | | | | | |
| Rating Category | 1-rated | 2-rated | 3/4/5-rated 1-rated | | 2-rated | 3/4/5-rated | | | | | | | |
| Composite | 19% | 66% | 15% | ľ | 9% | 66% | 21% | | | | | | |
| Capital | 47% | 45% | 8% | ľ | 27% | 58% | 15% | | | | | | |
| Asset Quality | 29% | 53% | 18% | ſ | 22% | 58% | 20% | | | | | | |
| Management | 19% | 64% | 17% | | 7% | 71% | 22% | | | | | | |
| Earnings | 12% | 48% | 40% | | 18% | 46% | 36% | | | | | | |
| Liquidity | 52% | 47% | 1% | | 36% | 56% | 8% | | | | | | |
| Sensitivity | 19% | 73% | 8% | | 22% | 66% | 12% | | | | | | |
| Info Tech | 14% | 79% | 7% | | 12% | 84% | 4% | | | | | | |
| Asset Mgmt | 17% | 67% | 17% | | 26% | 72% | 2% | | | | | | |
| Consumer | 24% | 73% | 3% | | 17% | 76% | 7% | | | | | | |
| CRA | 30% | 69% | 1% | | 19% | 74% | 1% | | | | | | |

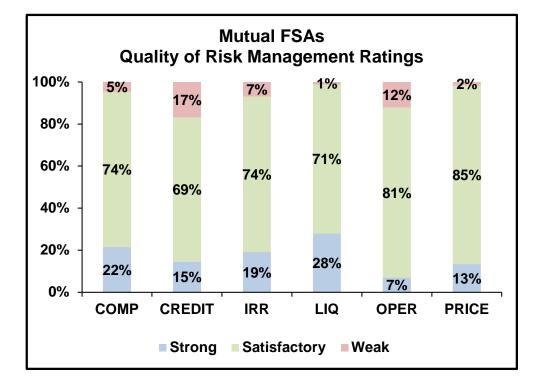
• Mutual FSAs were often assigned a strong Capital (47%) and/or Liquidity (52%) rating.

- Earnings ratings were the lowest with 40% of mutual FSAs assigned 3, 4 or 5 ratings.
- Asset quality also showed some stress with 18% of mutual FSAs rated 3, 4 or 5.
- Mutual FSAs show much stronger ratings in Capital and Liquidity than stock FSAs.
- Community Reinvestment Act ratings are outstanding for 30% of mutual FSAs.



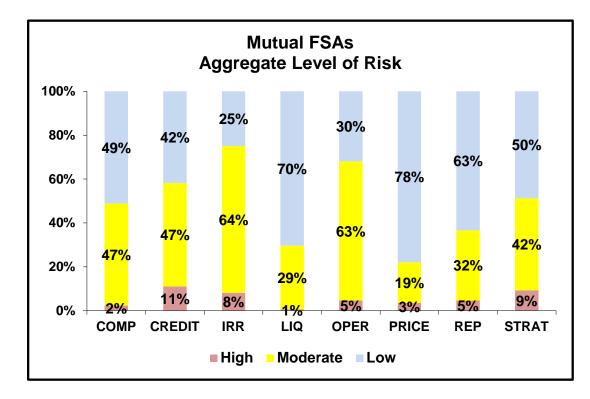
| Rating Changes | C/ | С | Α | М | Е | L | S |
|----------------|-----|-----|-----|-----|-----|-----|-----|
| Downgrades | 5 | 10 | 2 | 9 | 18 | 7 | 12 |
| Upgrades | 18 | 7 | 27 | 19 | 18 | 13 | 9 |
| %Down | 3% | 6% | 1% | 5% | 10% | 4% | 7% |
| %Up | 10% | 4% | 16% | 11% | 10% | 8% | 5% |
| # of Instit. | 172 | 172 | 172 | 172 | 172 | 172 | 172 |

- Composite rating upgrades have greatly outpaced downgrades for the 12 months ended 12/31/2014.
- Asset quality, followed by Management, had the most upgrades as of 12/31/2014.
- Earnings had, by far, the most downgrades—but the volume is equal to upgrades.
- Capital and Sensitivity downgrades exceeded upgrades in 2014.



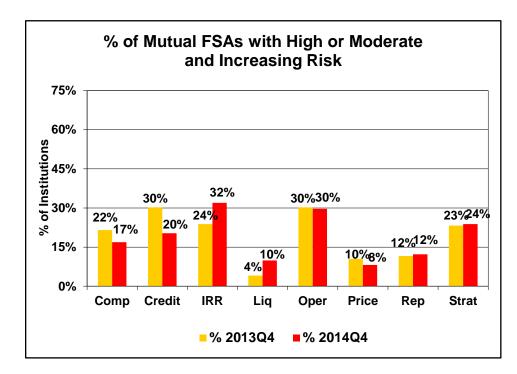
The Quality of Risk Management is how well risks are identified, measured, controlled, and monitored and is rated as strong, satisfactory, or weak

- Across all RAS factors, the quality of risk management was designated as Strong or Satisfactory 93% of the time.
- For many risks (Compliance, IRR, Liquidity & Price), the level of Weak ratings was 10% or under.
- Credit risk at mutual FSAs showed the highest level of Weak ratings at 17%, followed by Operational Risk with 12% of mutuals rated Weak (both metrics declined year-over-year).
- Liquidity and Compliance had the highest level of Strong ratings for Quality of Risk Management.



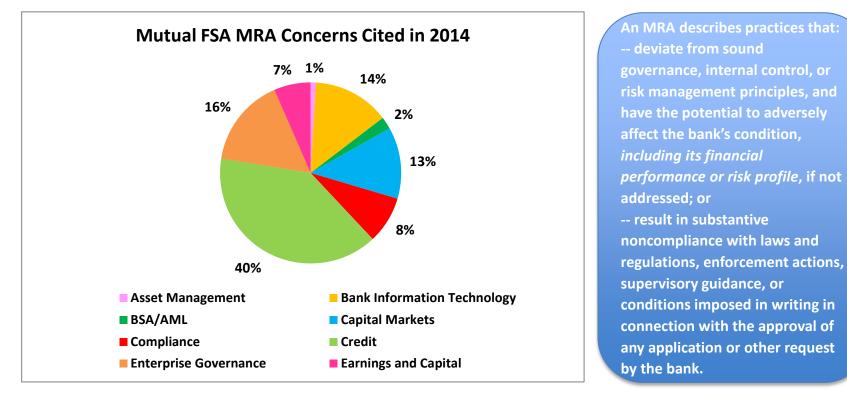
 Mutual Aggregate Risk ratings measured using Risk Assessment System (RAS)
Aggregate Risk takes into account both the <u>Quantity</u>

- of risk and <u>Quality</u> of risk management
- Aggregate Risk is low to moderate in nearly all RAS categories.
- The largest Aggregate exposure was Credit Risk with 11% of mutual FSAs rated High.
- More than 50% of mutual FSAs have low RAS ratings in Liquidity, Price and Reputation.
- Price risk was most often rated low followed by Liquidity and Reputation.
- RAS ratings at mutual FSAs, in general, are markedly better than those at stock FSAs.



RAS Ratings of High Aggregate <u>or</u> Moderate & Increasing (H/MI) requires management focus and can lead to supervisory concerns if not properly managed.

- IRR reflected the highest, and increasing level, of H/MI RAS ratings, followed by Operational and Strategic.
- Price and Liquidity Risks had the lowest level of H/MI RAS ratings at 8% and 10%.
- Three risks—IRR, Liquidity, Strategic show a clear year-over-year increase in risk levels.
- The H/MI RAS risk ratings distributions are consistent with many of OCC's recent Risk Perspectives.



- The most often cited MRA examination area of concern in 2014 was Credit.
- Enterprise Governance and Bank Information Technology were the next highest cited MRA area of concerns at 16% and 14%, respectively.
- Capital Markets was in fourth position with 13% of total MRAs cited in 2014.

| MRA EXAM AREA | 2014 - 12 mos | | 2013 - 12 mos | | | Yr to Yr Δ | | |
|-----------------------------|---------------|------|---------------|------|----------|--------------------------|------|--|
| | # | % | # | % | | # | % | |
| Asset Management | 3 | 1% | 3 | 1% | ſ | 0 | 0% | |
| Bank Information Technology | 44 | 14% | 61 | 12% | Ī | -17 | -28% | |
| BSA/AML | 7 | 2% | 4 | 1% | Ī | 3 | 75% | |
| Capital Markets | 41 | 13% | 64 | 13% | <u>ן</u> | -23 | -36% | |
| Compliance | 27 | 8% | 46 | 9% | <u>ן</u> | -19 | -41% | |
| Credit | 127 | 40% | 219 | 43% | Ī | -92 | -42% | |
| Enterprise Governance | 51 | 16% | 92 | 18% | <u>ן</u> | -41 | -45% | |
| Earnings and Capital | 21 | 7% | 19 | 4% | | 2 | 11% | |
| Total | 321 | 100% | 508 | 100% | | -187 | -37% | |

Year over Year Mutual FSA MRA Comparison

• The volume of MRAs for 2014 decreased by 187, or 37%, compared to 2013.

- The MRA mix has changed slightly in 2014. The percentage of Bank Information Technology MRAs increased relative to other categories but not in absolute volume.
- BSA/AML and Earnings and Capital MRAs increased in absolute volume during 2014.

Mutual FSAs Top 10 Violations of Law cited in 2014

| Rank | Law or Regulation Violated | # | % |
|------|--|----|------|
| | | | |
| 1 | Loans in Areas Having Flood Hazards | 22 | 25% |
| 2 | Real Estate Lending and Appraisals | 16 | 18% |
| 3 | Real Estate Settlement Procedures Act | 10 | 11% |
| 4 | Regulatory Reports | 9 | 10% |
| 5 | Information Security Standards | 8 | 9% |
| 6 | Truth in Lending (Reg Z) | 5 | 6% |
| 7 | Funds Availability/Check Collection (Reg CC) | 5 | 6% |
| 8 | Home Mortgage Disclosure Act (Reg C) | 5 | 6% |
| 9 | BSA/AML/USA PATRIOT Act | 4 | 5% |
| 10 | Servicemembers Civil Relief Act | 4 | 5% |
| | | | |
| | Ton 40 Violetions of Low sites in 2014 | 00 | 4000 |

Top 10 Violations of Law cited in 2014

88 100%

- OCC cited 114 violations of law at mutual FSAs in 2014, which is down 35% compared to the 175 violations of law cited in 2013.
- The top 10 represents 88, or 77%, of violations cited at mutual FSAs in 2014.
- The most frequently cited violation for mutual FSAs was "Loans in Areas Having Flood Hazards" (consumer category) followed by "Real estate lending and appraisal violations" (commercial category).

Mutual Overview: OCC Supervisory Tools

- <u>**Canary</u>** Credit, Interest Rate Risk and Liquidity Benchmarks. There are both Bank and FSA benchmarks to acknowledge the difference in performance metrics by institution type. (Available on OCC BankNet)</u>
- <u>Thrift Analysis Report Tool</u> Provides a Financial Overview of the Institution, Ratings Summary, Risk Assessment Summary, Ratings Comparison, Graphs and MRA detail. (Available to FSA via Examiners)
- Mutual Peer Uniform Bank Performance Report We have UBPRs to allow examiners to compare mutuals to other mutuals based on the standard asset size peer groups or other attributes. (Available to FSAs via the <u>www.ffiec.gov</u> website)
- Quarterly Mutual FSA Briefing Package Prepared to allow our Managers to stay abreast of emerging issues and trends in the mutual FSA population. (Internal OCC document: not available to FSAs)

Presentation Summary

- OCC continues to closely monitor and analyze trends in the FSA portfolio by form of organization: mutual or stock.
- We continue to prepare a quarterly MIS package on the mutual FSA population for internal use.
- OCC has numerous tools and a myriad of MIS products to evaluate performance at mutual FSAs.
- OCC continues to look at ways to help community banks and FSAs by proposing to eliminate or streamline regulations that are needlessly burdensome.
- We welcome feedback and input on needs at mutual FSAs.





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Mutual Overview and Trends

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