# COMMUNITY INVESTMENTSURVEY 2014 KEY RNDINGS REPORT 



## CALFORNIA DEPARIMENTOF INSURANCE

## Community Investment Survey (CIS) 2014

California Organized Investment Network, California Department of Insurance
September 2014

California admitted insurers hold approximately $\$ 6.5$ trillion in assets in the United States. In 2009, $\$ 5.4$ billion of these holdings were in COIN Qualified Investments in low-to-moderate income areas, green investments and rural investments in California. This amount increased to \$9.1 billion in 2012.

## CALIFORNIA ORGANIZED INVESTMENT NETWORK (COIN)

The Califomia Organized Investment Network (COIN) was established in 1996 as a unit within the Califomia Department of Insurance (CDI). COIN's mission is to guide insurers in making safe and sound investments yield ing environmental benefits throughout Califomia and/orsocial benefits within the State's underserved communities. More information a bout COIN is found at http://www.insurance.ca.gov/coin/.

## GATHERING THE DATA

In 1997, some insurers began to volunta rily report their Califomia community development investments to COIN. In 2001, a letter from the then-Insurance Commissioner to chief executive officers of insurance companies and a voluntary survey in 2005 led to a dditional companies reporting their community development investments. Since 2005, insurers were required to report all of their Califomia community development investments, as reporting was mandated in J anuary 2007 pursua nt to Assembly Bill 925 (Ridley-Thomas).

## COMMUNITY INVESTMENT SURVEY (CIS) 2014 DATA CALL

In 2013, COIN conducted the CIS 2014 Data Call to bring transparency to the a mount of capital that insurers held in Califomia community development investments between 2009 and 2012, including high impact, community infrastructure, green, and rural investments. Insurers that wrote $\$ 100$ million or more in Califomia premiums made $85 \%$ of COIN qualified investments between 2009 a nd 2012. Annual a mounts of insurer community development, high impact, a nd green investments can be found at https://interactive.web.insurance.ca.gov/coinweb/index.jsp?content=insurerSimpleSearch

## COIN QUALIFIED INVESTMENTS

COIN qualified investments are those sourced and structured, guided or approved through the COIN program. COIN seeks to sources/structure investment opportunities that meet the COIN program guidelines. These investments must be safe, sound and solvent, offer an a cceptable financial retum, and benefit Califomia's environment and/or LMI a nd rural communities.

Sourcing and Structuring Investments:

CALIFORNIA ORGANIZED
INSERESTMVESTNE NT NETWORK

## QUICK FACTS <br> CIS 2014 DATA CALL

CIS 2014 Data Call requires insurers to report their investments in low-tomoderate income areas, green, and rural investments in California

CIS 2014: 2009-2012
COIN investments

- 1,044 insurers responded
- 100\% insurer resp onse rate
- 19,156 investments
- 9,439 were qualified
- 49\% were COIN qualified

High Impact Investments
2009: \$943.3 million
2010: $\$ 1.1$ billion
2011: \$1.5 billion
2012: $\$ 2.3$ billion
Guided Investments
2012: $\$ 1.3$ billion
Green Investments
2009: \$539.7 million
2010: \$1.1 billion
2011: $\$ 1.5$ billion
2012: $\$ 2.3$ billion
Total Qualified Investments
2009: $\$ 5.4$ billion
2010: $\$ 6.6$ billion
2011: $\$ 7.8$ billion
2012: $\$ 9.1$ billion

COIN collaborates with organizations that have created an investment vehicle and seek to qualify it as a COIN Investment Opportunity Bulletin. Once a pproved, COIN sources this investment opportunity to insurers to raise capital. COIN structures investments by helping modify the vehicle to make it more attrac tive for insurer investors. Modifications may include increasing yield and/or rating the investment.

## Example of a COIN Sourced Investment:

Topaz Solar Energy Project in San Luis Obispo is an example of a COIN sourced investment. COIN approved the bond notes issued by Topaz Solar according to COIN's guidelines, a nd then sourced the investment to insurers as a COIN Investment Bulletin. This project is described in more detail later in the paper.

## Example of a COIN Structured Investment:

COIN structures investments in a number of ways. For example, COIN assists its certified Community Development Fina ncial Institutions (CDFIs) to structure equity investments, including but not limited to the Low Income Housing Tax Credit (LIHTC ) investments, that may increase yield and decrease risk. The CDFls use these equity investments from their investors to apply for COIN CDFI Tax Credits. In other insta nces, COIN helps organizations work with the National Association of Insurance Commissioners (NAIC) to rate their investments, thereby decreasing the risk associated with the investment and increasing the likelihood of the investment receiving funding from insurers.

## Guided and Approved Investments

There are two mec hanisms by which COIN guides and a pproves investments. The first is by qua lifying investments that insurers are in the process of committing capital to and would like for COIN to approve priorto making a final capital commitment. COIN's approval of an investment guarantees that the investment will qualify for the upcoming CIS data call. The second method is by approving investments submitted under the CIS data call. Investments submitted and qualified by COIN under the CIS data call are investments that insurers have already made and a re required to report asmandated by legislation.

## Types of COIN Qualified Investments

1. High Impact Investments are investments sourced and/or struc tured by COIN for insurers, or are insurer investments that a re innovative, responsive to community needs, not routinely provided by insurers, or have a high degree of positive impact on the economic welfare of LMI households or areas in Califomia.

| HIGH IMPACT HOLDINGS AT YEAR END |  |  |  |  |
| :--- | :---: | ---: | ---: | :---: |
| Year | Count | COIN Qualified <br> Holdings at Year End | Percent Change, <br> Year Over Year |  |
| 2009 | 275 | $\$$ | $943,296,888$ | - |
| 2010 | 321 | $\$$ | $1,090,800,650$ | $16 \%$ |
| 2011 | 361 | $\$$ | $1,544,667,196$ | $42 \%$ |
| 2012 | 433 | $\$$ | $2,341,657,987$ | $52 \%$ |

High Impact Investment Example: Seasons at Compton: Community Impact Loan (CIL) financed a 15 year, $\$ 1,500,000$ permanent mortga ge loan to Compton Senior housing. Sea sons at Compton consists of 84 one and two bedroom units that are restricted to seniors (55 and older) located in Compton, Califomia.

- 32 units are for developmentally disabled seniors a nd senior caregivers
- 54 units a re covered by the U.S. Department of Housing and Urban Development Section 8 program
o The Section 8 housing program provides rental assistance payments on behalf of low income individuals and families, including the elderly and personswith disabilities
- Received a LEED (Lea dership in Energy and Environmental Design) Platinum designation (the highest level)

High Impact Investment Example: Varenna Senior Apartments: CIL also financed a 15 year, \$5,230,000 permanent mortgage loan to Varenna Sacramento, LP. Varenna SeniorApartments provideshousing for seniors ( 55 and older) and consists of 120 one-bedroom units a nd 32 two-bedroom units. The Va renna Senior Apartments are located in Sacramento, C a lifomia.

- Unit income restrictions relative to a rea medium income (AMI) a re:
o 15 units at no more than $30 \%$ AMI
o 30 units at no more than $45 \%$ AMI
o 105 units at no more than $50 \%$ AMI.


## Types of High Impact Investments

A. High Impact Bulletins are investments that COIN investment officers have vetted for their social or environmental impact and financial safety and soundness. COIN notifies insurers of bulletins a nd sends them email reminders of remaining investment a vaila bility. COIN plans to host investment forums through which insurer investment executives, a sset mana gers, community development financial institutions (CDFIs), and targeted Califomia investment fundscould potentially develop ideas and partnerships for investments. More information a bout COIN's High Impact Bulletins can be found online at http://www.insurance.ca.gov/0250-insurers/0700coin/InvestmentBulletins.cfm

In 2012, four High Impact Investment Bulletins were a pproved by COIN and marketed to all 1,044 insurers. Only the COIN CDFI Tax Credit Program was funded by insurers because it has the added incentive of a $20 \%$ state tax credit. The CDFI Tax Credit Program received $\$ 8.3$ million in funding from 15 insurers in 2012.
B. CDFI Tax Credit Investments are equity, equity-like debt instruments, a nd 0\% interest deposits invested into a COIN Certified CDFI. Each year, COIN allocates a state tax credit of $20 \%$ on qualified investments with a minimum value of $\$ 50,000$ and duration of 60 months. The total annual a vailable COIN CDFI tax credit is $\$ 10$ million, which leverages up to $\$ 50$ million of private investment into COIN certified CDFIs.

COIN CDFI Tax Credit Example: Califomia Automobile Insurance Company invested $\$ 1.8$ million in a COIN CDFI Tax Credit equity investment with Enterprise Community Investment that yielded competitive retums and the below benefits across Califomia:

- 326 units of perma nent low income housing
- 134 homeless shelter units
- 16 tra nsitio nal supportive housing units for the homeless

AB 32 (J ohn Pérez, 2013) increased the cap on the annual aggregate a mount of qualified investments made into COIN certified CDFIs from $\$ 10$ million to $\$ 50$ million. This is estimated to yield 3,128 jobs and an economic impact of $\$ 460.4$ million for Califomia between the 2013 to 2016 period, after which it is scheduled to sunset. In the 2014 calendar year COIN will a lloc ate up to $\$ 18$ million in tax c redits, leveraging $\$ 90$ million in COIN qualified taxcredit investments.
2. Guided Investments are investments sourced and/or struc tured by COIN for insurers in accordance with COIN's programmatic guidelines and market conditions. Sourcing and structuring investment opportunities for insurers through the Guided Investment Program has proven very effective at securing insurer investment forcritical community development and green investments.

Guided Investment Example: Topaz Solar Energy project is a COIN Guided Investment that received $\$ 681.7$ million of insurer investment:

- Received $\$ 681.7$ million of investment from 27 insurer investors
- Created 400 full-time positions in a rural area of San Luis Obispo County
- Produces 550 mega watts of solar power, enough to power 160,000 a verage Califomia homes
- Supports Califomia's Renewable Portfolio Standard, which requires at least $33 \%$ of each C a lifomia investor-owned utility's retail elec tricity sold must be procured from renewable energy sourc es by 12/31/20.

3. Green Investments emphasize renewable energy projects, economic development, and affordable housing focused on infill sites to reduce the degree of automobile dependency and promote the use and reuse of existing urbanized lands supplied with infrastructure for the purpose of accommodating new growth and jobs.

| GREEN INVESTMENT HOLDINGS AT YEAR END |  |  |  |  |
| :---: | :---: | :---: | ---: | :---: |
| Year | Count | COIN Qualified <br> Holdings at Year End | Percent <br> Change, Year <br> Over Year |  |
| 2009 | 79 | $\$$ | $539,733,959$ | - |
| 2010 | 143 | $\$$ | $1,110,546,362$ | $106 \%$ |
| 2011 | 170 | $\$$ | $1,531,685,949$ | $38 \%$ |
| 2012 | 196 | $\$$ | $2,263,552,170$ | $48 \%$ |

Green investments (AB 1011, J ones, 2010) were added to the CIS Data C all to also include investments that can help communities improve through new capital investment in the maintenance and rehabilitation of existing infrastructure. Capital in green investment provides for the reuse and reinvention of city centers, existing transportation coridors, and community spaces. Projects include offering energy effic iency improvements and renewable energy generation, such as solar and wind power, mixed-use development, affordable housing opportunities, multimodal transportation systems, and transit-o riented development that can advance economic development, jobs, and housing.

## Green Investment Example: Genesis Solar Energy Project:

- Located in a low-income area of Riverside County
- Solar electric generating facility that will create renewable energy and provide jobs in a high unemployment area
- 250 MW sola r energy generating facility
- Expected to create 800 jobs during construction and mainta in 40-70 full-time employees once operational.


Parabolic trough solar thermal technology

## QUICK FACTS GREEN INVESTMENTS

AB 1011 (Jones, 2010) added to the CIS Data Call green investments that:

- Reduce the degree of automobile dependency
- Promote the use and reuse of existing urb a nized lands
- Help communities grow through new capital investment in the ma intenance and rehabilitation of existing infrastructure
- Offer energy effic iency improvements

Examples of Green
Investments:

- Reuse and reinvention of city centers
- Existing transportation comidors and community space
- Solarand wind power
- Mixed-use development
- Affordable housing
- Multimodal tra nsportation systems
- Transit-oriented development

Green Investments:
2009: \$539.7million
2010: $\$ 1.1$ billion
2011: $\$ 1.5$ billion
2012: $\$ 2.3$ billion
4. Rural Investments are those investments made in areas of Califomia with a population of 50,000 orfewer people and not contiguous to an urban area, as defined by the United States Department of Agriculture (USDA) Rural Development Business and Industry Loan Guarantee program.

| RURAL INVESTMENT HOLDINGS AT YEAR END |  |  |  |
| :---: | :---: | :---: | :---: |
| Year | Count | COIN Qualified Holdings at Year End | Percent Change, Year Over Year |
| 2009* | 28 | \$ 203,669,705 | - |
| 2010 | 35 | \$ 328,855,789 | 61\% |
| 2011 | 40 | \$ 289,639,707 | -12\% |
| 2012 | 52 | \$ 471,493,709 | 63\% |

*2009 percent changes are not included because rural investments were not reported in the CIS 2009 Data Call

Rural Investment Example: A $\$ 3.2$ million Schedule B investment into the rural community of Holt, Califomia yielded competitive retums in 2009 and created water effic iency, a nnual crop, a nd a gricultural benefits.
5. Community Development Investment includes, but is not limited to, investments in Califomia in the following:

- Affordable housing
- Community facilities or community service providers directly benefiting LMI ind ividuals, fa milies, or a reas
- Economic development: job creation/retention/improvement, provision of needed capital to LMI, individuals, fa milies, or areas, including urban or rural communities, or businesses or nonprofit community service org a nizations that serve these communities
- Activities that revitalize or stabilize LMI communities
- Investments in or through COIN Certified CDFIs or other Califomia CDFIs

6. Community Development Infrastructure investments are Califomia public debt (including all debt issued by the State of Califomia or a Califomia state orlocal govemment agency) where all or a portion of the debt has as its primary purpose community development, or that directly benefits LMI communities.

## Community Development Infrastructure Example:

In 2012, multiple insurers invested into bonds (Schedule D) for San Bemardino City Unified School District, which has 94\% student elig ibility for Free or Reduced-Price Lunch. Source: http://www.cde.ca.gov/ta/ac/ap/

## QUICK FACTS TYPES OF INSURER INVESTMENTS

Relating Schedules to Asset Classes and Examples

- Schedule A includes real estate directly owned by an insurer
- Schedule B includes long-term mortgage loans

Example: \$3.2 million investment into the rural community of Holt, Califomia yielded competitive retums in 2009 and created the following benefits: Wa ter efficiency, a nnual crop, and a gric ultural benefits to the Holt, Califomia rural community

- Schedule BA includes all other unrated longterm investments
- Schedule D includes long-term stocks and bonds

Example: In 2012, multiple insurers invested into bondsfor San Bemardino City Unified School District, which has 94\%student eligibility for Free or Reduced-Price Lunch.

- Schedule E includes short term cash and cash equivalents


## DATA CALL PROCESS

In August 2013, COIN sent all 1,044 Califomia admitted insurers the CIS 2014 Data Call. All insurers responded, a nd a combined total of 19,156 investments were submitted to COIN.

## 1. Investment Verification

All data call investments submitted were evaluated for their compliance with the requirements set forth in Califomia Insurance Code (CIC) Section 926.1 and the definitions in the COIN Statistical Plan. COIN used the following sourcesto verify insurer investments:

1. Investment databases: Bloomberg, Preqin, LoopNet, ERISA, NAIC iSite
2. Investors and vendors: insurer investment exec utives, extemal fund ma na gers, investment advisors
3. Satellite maps: Google and Bing
4. Community organiza tions and CDFls
5. Govemment: Federal Financial Institutions Examination Council Geocoding System, 2010 Census, State of Califomia Department of Housing and Community Development, and city and county community development departments
6. Califomia Department of Insura nce: Financial Analysis Division a nd Sta tistic al Ana lysis Division

In addition, COIN reviewed its intemal rec ords of insurer investments through the COIN CDFI Tax C redit program.

## 2. Some Investments Did Not Qualify

COIN did not qualify those investments that did not satisfy the definition of a COIN qualified investment according to CIC Section 926.1, or that did not provide required reporting information as indicated in the CIS 2014 Sta tistic a I Pla n.

Below are the reasons why COIN may not have qualified an investment:

1. Missing information: address on Schedule B real estate investments, city or a rea, or investment type
2. Insurer did not actually make the reported investment and/or the investment reported could not be found on the company's balance sheet or annual sta tement
3. No benefit to LMI individuals or communities: the majority of the population or area served by the investment is not LMI, or the number or percenta ge of LMI households served was not or cannot be identified
4. Philanthropy, grants, in-kind gifts, or other forms of cha rity are not investments
5. Investments that were not made between 2009 a nd 2012

COIN plans to work closely with insurers to provide better real-time guidance, and better instructionsfor the next data call, so that a higher percentage of investments can be qualified.

COIN Qualified Holdings at Year End

| COIN QUALIFIED HOLDINGS AT YEAR END |  |  |  |  |  |
| :---: | ---: | ---: | :---: | :---: | :---: |
| Year | Dollar Amount |  | Percent Change, <br> Year Over Year |  |  |
| 1996 | $\$$ | 190,680 | - |  |  |
| 1997 | $\$$ | $641,279,754$ | $336211.93 \%$ |  |  |
| 1998 | $\$$ | $744,289,796$ | $16.06 \%$ |  |  |
| 1999 | $\$$ | $936,829,205$ | $25.87 \%$ |  |  |
| 2000 | $\$$ | $1,016,048,620$ | $8.46 \%$ |  |  |
| 2001 | $\$$ | $1,062,249,230$ | $4.55 \%$ |  |  |
| 2002 | $\$$ | $1,053,349,084$ | $-0.84 \%$ |  |  |
| 2003 | $\$$ | $1,234,971,113$ | $17.24 \%$ |  |  |
| 2004 | $\$$ | $2,056,201,171$ | $66.50 \%$ |  |  |
| 2005 | $\$$ | $2,953,142,955$ | $43.62 \%$ |  |  |
| 2006 | $\$$ | $3,158,682,344$ | $6.96 \%$ |  |  |
| 2007 | $\$$ | $2,559,193,064$ | $-18.98 \%$ |  |  |
| 2008 | $\$$ | $1,568,675,941$ | $-38.70 \%$ |  |  |
| 2009 | $\$$ | $5,442,691,656$ | $246.96 \%$ |  |  |
| 2010 | $\$$ | $6,578,107,971$ | $20.86 \%$ |  |  |
| 2011 | $\$$ | $7,768,189,363$ | $18.09 \%$ |  |  |
| 2012 | $\$$ | $9,074,680,312$ | $16.82 \%$ |  |  |
| 2013 | TBD |  |  |  | - |
|  | CIS Data Call years are in BOLD |  |  |  |  |

The above table shows annual aggregate insurer COIN qualified investments reported by COIN.
COIN implemented a new reporting method for the CIS 2014 Data Call to more accurately portray insurer COIN qualified investment holdings and avoid over reporting. Under this new method, COIN will report insurer hold ings by year, a nd no longer report an aggregate total.

Over reporting of insurer Califomia community development investments is not just limited to the CIS 2014 Data Call. Each prior data call analysis has over reported insurer community developments in Califomia due to two factors:

The first fac tor is that insurers report investments to COIN that they held, not investments made, in a given year. For example, an insurer might submit a 10 -year investment of $\$ 10$ million to COIN as an annual investment in the CIS Data Call. In previous data calls COIN would report this as a unique investment for each year it was reported and add it to the total of insurerCOIN qualified investments (see Example 1 below).

The second factor is that COIN has in previous data calls added up annual aggregate insurer COIN qualified investments to determine the total amount insurers have invested through COIN since the program's inception.

Example 1: An Insurer makes a $\$ 10$ million investment of a 10-year term into affordable housing in 2005

- $\$ 10$ million investment is reported a nnually by the insurer to COIN in years 2005 through 2015
- COIN conducts the CIS 2009 Data C all for investments made in 2007 and 2008
- Insurer reports the $\$ 10$ million investment in 2007 and in 2008
- COIN reports in the CIS 2009 Data Call that the insurer invested $\$ 20$ million
- COIN repeats this mistake with the other reporting insurers
- COIN conducts the CIS 2014 data call for investments in 2009 through 2012.
- Insurer again reports the $\$ 10$ million investment, this time in 2009, 2010, 2011 and 2012

Using the old methodology COIN would have reported that the insurer invested $\$ 40$ million, but this is not accurate. The insurer did not invest $\$ 40$ million from 2009 to 2012; the insurer made a $\$ 10$ million investment and held it for those years.

Annual holdings may represent prior investments made by insurers as well as a cquired investments in that year. Therefore, aggregating the annual holding numbers multipliesthe level of over reporting (Example 2). Below is a nother example that illustrates how insurer investments have been over reported by insurers a nd COIN.

## Example 2: COIN Qualified Holdings at Year End

Annual aggregate insurer investments may include multi-year investments reported several times over. To determine the total a mount of Califomia community development investments made by insurers, in previous data calls, COIN aggregated the annual holdings and over reported insurer investmentsthrough COIN as totaling $\$ 19$ billion since COIN's inception. As illustrated in Example 1 (above), this is incorrect because many of the investments reported in the CISData Call are multi-year holdings. Totaling these holdings overstates the value of COIN qualified investments.

## KEY FINDINGS ON HOLDINGS

## 1. COIN Qualified Investment Trends

Insurers invest premium dollars to build their reserves for future claim payments, run their companies, eam a profit, and make retums for their owners. Invested premium dollars add up to a substantial amount of insurance company investments. Insurer investments must be safe and sound, a nd diversified to mitigate risk. Insurance companies must be able to liquidate their investments to pay claims. Therefore, insurers are inc lined to make investments that have predictable levels of risk and retum. Note that health insurers pay claims with regular frequency. Property \& casualty, and title insurers also have a shorter investment horizon, whereas life insurance companies have a longer investment horizon. A trend line of increased investments occured from 2009 to 2012.

2. How Insurers Invest and Qualified Investments by Insurer Line of Business

Insurance companiestend to make investments that have predictable levels of risk a nd retum. The groups a nd compa nies with qualified investments write $85 \%$ of Califomia insurance premiums:

- 1,044 insurercompanies
- 451 reported their investments as part of a group
- 119 groups and 261 compa nies reported qualifying investments

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2012 \text { CALIFORNIA PREMIUMS, } 2012 \text { TOTAL ASSETS, AND } 2012 \text { COIN QUALIFED INVESTMENTS BY }
$$ LINE OF BUSINESS

| Type of Buisness | CA Premiums | Total Assets |  | COIN Qualifed Investments |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Life | $\$ 57,389,600,574$ | $\$ 5,116,828,276,158$ | $\$$ | $7,167,459,933$ |  |
| Property \& Casualty | $\$ 51,603,379,547$ | $\$ 1,228,412,346,598$ | $\$$ | $1,865,612,953$ |  |
| Health | $\$ 6,340,211,999$ | $\$$ | $3,963,075,967$ | $\$$ | $31,348,717$ |
| Title | $\$ 1,334,161,567$ | $\$$ | $7,848,139,712$ | $\$$ | 400,000 |
| Fraternal | $\$$ | $495,430,418$ | $\$$ | $113,713,040,062$ | $\$$ |

## 3. COIN Qualified Investments by Line of Business

Life Insurers: Life insura nce companies provide end-of-life benefits a nd some offer disability benefits. Life insurers tend to hold longer-tem investments like real estate, mortgage loans, and bonds because their horizon for the payment of claims is longer. In 2012, Life insurers held $\$ 5.1$ trillion in assets and in Califomia wrote $\$ 57.4$ billion in premiums, which constituted $49 \%$ (the largest share) of the Califomia insurance market. Life insurers held the most COIN qualified investments at the end of each yearfrom 2009 to 2012.

| COIN QUALIFIED INVESTMENTS, LIFE |  |  |  |
| :---: | :---: | :---: | :---: |
| Year | Count | Dollar Amount | Percent <br> Change, Year <br> Over Year |
| 2009 | 1157 | $\$ 3,702,229,030$ | - |
| 2010 | 1402 | $\$ 4,731,098,602$ | $27.79 \%$ |
| 2011 | 1585 | $\$ 5,909,554,667$ | $24.91 \%$ |
| 2012 | 1745 | $\$ 7,167,459,933$ | $21.29 \%$ |

2009 percent change, year over year is left blank intentionally due to lack of 2008 data

Property \& Casualty (P\&C) Insurers: Property \& C asualty insurance compa nies provide protection a gainst loss ordamage of property and accidents. P\&C companies focus on short-term investments, because their assets must be available to pay claims. In 2012, P\&C insurers in Califomia wrote $\$ 51.6$ billion in premiums and constituted $44 \%$ (the $2^{\text {nd }}$ la rgest share) of the Califomia insurance market. From 2009 to 2012, P\&C insurers did not meaningfully increase ordecrease their year-end COIN investment holdings.

| COIN QUALIFIED INVESTMENTS, P\&C |  |  |  |
| :---: | :---: | :---: | :---: |
| Year | Count | Dollar Amount | Percent <br> Change, Year <br> Over Year |
| 2009 | 790 | $\$ 1,727,364,435$ | - |
| 2010 | 840 | $\$ 1,822,868,158$ | $5.53 \%$ |
| 2011 | 874 | $\$ 1,826,588,490$ | $0.20 \%$ |
| 2012 | 877 | $\$ 1,865,612,953$ | $2.14 \%$ |

2009 percent change, year over year is left blank intentionally due to lack of 2008 data

Health Insurers: Health insurance companies provide insura nce formedical payments. Health insurers hold a mixture of long-term and short-term investments bec a use they a re c ontinuously paying claims. In 2012, health insurers in Califomia wrote $\$ 6.3$ billion in premiums and constituted $5 \%$ of the Califomia insurance market. COIN qualified investments held at year-end by health insurers increased each year from 2009 to 2012. The number of investments dec lined although the value rose.

| COIN QUALIFIED INVESTMENTS, HEALTH |  |  |  |  |
| :---: | :---: | :---: | ---: | :---: |
| Year | Count | Dollar Amount | Percent <br> Change, Year <br> Over Year |  |
| 2009 | 41 | $\$$ | $9,742,102$ | - |
| 2010 | 40 | $\$$ | $14,190,610$ | $45.66 \%$ |
| 2011 | 38 | $\$$ | $22,227,740$ | $56.64 \%$ |
| 2012 | 24 | $\$$ | $31,348,717$ | $41.03 \%$ |

2009 percent change, year over year is left blank intentionally due to lack of 2008 data

Fraternal Insurers: Fratemal insurance companies provide insurance protection to members of fratemal benefit societies. Fratemal insurers hold their a ssets in a mixture of long-term and short-term investments because they provide a variety of benefits to fratemal organizations including life and property insurance. In 2012, fratemal insurers in Califomia wrote $\$ 495$ million in premiums and were less than $1 \%$ (the smallest share) of the Califomia insurance market. COIN qualified investments held at year-end by fratemal insurers rose signific antly in value in 2010 a nd margina lly in 2012.

| COIN QUALIFIED INVESTMENTS, FRATERNAL |  |  |  |  |
| :---: | :---: | :---: | ---: | :---: |
| Year | Count | Dollar Amount | Percent <br> Change, Year <br> Over Year |  |
| 2009 | 4 | $\$$ | $3,356,088$ | - |
| 2010 | 5 | $\$$ | $9,950,601$ | $196.49 \%$ |
| 2011 | 5 | $\$$ | $9,718,467$ | $-2.33 \%$ |
| 2012 | 7 | $\$$ | $9,858,710$ | $1.44 \%$ |

2009 percent change, year over year is left blank intentionally due to lack of 2008 data

Title Insurers: Title insurance companies protect the owner's or lender's financial interest in real property aga inst loss due to title defects, liens, or other matters. In 2012, title compa nies in Califo mia wrote $\$ 1.3$ billion
in premiums and constituted 1\% of the Califomia insurance market. Title companies only held COIN qualified investments in 2011 and 2012, which increased year over year. Since title insurer companies have a very short investment horizon, they mostly hold cash and cash equivalents in short term investments.

| COIN QUALIFIED INVESTMENTS, TITLE |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Year | Count | Dollar Amount | Percent <br> Change, Year <br> Over Year |  |
| 2009 | 0 | $\$$ | - | - |
| 2012 | 0 | $\$$ | - | - |
| 2011 | 1 | $\$$ | 100,000 | - |
| 2012 | 4 | $\$$ | 400,000 | $300.00 \%$ |

## 4. COIN Qualified Investments by Schedule

An insurer files a nnual reports with each state in which it does business. These a nnual reports provide a sna pshot of the fina ncial condition of the company and their investment holdings, and they categorize insurer investments into "schedules" that loosely correspond with asset classes. Insurers invest premium dollars to build their reserves for future claim payments, run their companies, earn a profit, a nd make retums for their owners. Insurer investments must be safe, sound and diversified to mitigate risk because insurance companies must be able to liquidate their investments to pay claims.

## Comparing Schedules to Asset Classes

- Schedule A includes real estate directly owned by an insurer
- Schedule B includes long-tem mortgage loans
- Schedule BA includes all other unrated long-tem investments
- Schedule D includeslong-term stocks a nd bonds
- Schedule E includes short term cash and cash equivalents


## Detailed Holdings by Schedule

Schedule A: Real estate directly owned by an insurer includes: 1) properties occupied by a company; 2) properties occupied by an insurer and held for the production of income; 3) propertiesoccupied by an insurer and held forsale; and 4) leasehold improvements to these properties.

| SCHEDULE A COIN HOLDINGS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reported |  |  | Rejected |  |  | Qualified |  |  | Percent <br> Qualified |
| Year | \# |  | ollar Amount | \# |  | dlar Amount | \# |  | lar Amount |  |
| 2009 | 28 | \$ | 403,807,404 | 25 | \$ | 371,190,873 | 3 | \$ | 32,616,531 | 8\% |
| 2010 | 33 |  | 518,547,189 | 30 |  | 485,926,588 | 3 |  | 32,620,600 | 6\% |
| 2011 | 40 |  | 619,363,037 | 36 |  | 530,878,477 | 4 |  | 88,484,560 | 14\% |
| 2012 | 47 |  | 674,198,241 | 42 |  | 584,063,416 | 5 |  | 90,134,825 | 13\% |

Schedule B: Long-term mortgage loans. Qualified investments submitted were long-term mortgage loans for affordable housing, small businesses, or warehouse and community facilities benefitting LMI censustract a reas/households and/or individuals.

| SCHEDULE B COIN HOLDINGS |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reported |  | Rejected |  | Qualified |  |  |  |
| Year | $\#$ | Dollar Amount | $\#$ | Dollar Amount | $\#$ | Dollar Amount | Percent <br> Qualified |  |
| 2008 | 137 | $\$ 379,674,606$ | 137 | $\$ 379,674,606$ |  |  | $0 \%$ |  |
| 2009 | 1398 | $\$ 4,574,679,513$ | 661 | $\$ 2,965,589,673$ | 737 | $\$ 1,609,089,840$ | $35 \%$ |  |
| 2010 | 1649 | $\$ 4,928,655,577$ | 775 | $\$ 3,158,727,795$ | 873 | $\$ 1,767,167,033$ | $36 \%$ |  |
| 2011 | 1714 | $\$ 6,366,628,119$ | 831 | $\$ 4,162,843,527$ | 882 | $\$ 2,198,477,093$ | $35 \%$ |  |
| 2012 | 1775 | $\$ 7,722,092,572$ | 794 | $\$ 4,979,632,063$ | 978 | $\$ 2,677,960,509$ | $35 \%$ |  |

Schedule BA: All other unrated long-term investments that include: 1) oil a nd gas production; 2) transportation equip ment; 3) mineral rights; 4) fixed or va ria ble interest rate investments that ha ve the underlying characteristics of a bond, mortgage loan, or other fixed income investment; 5) joint ventures, general and limited partnership, a nd limited liability company interests; 6) surplus notes; 7) collateral loans; 8) capital notes and reverse mortgages; and 9) other long-tem assets owned at the end of the current year.

| SCHEDULE BA COIN HOLDINGS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reported |  | Rejected |  |  | Qualified |  |  |  |
| Year | $\#$ | Dollar Amount | $\#$ | Dollar Amount | $\#$ | Dollar Amount | Percent <br> Qualified |  |  |
| 2009 | 265 | $\$ 828,564,325$ | 12 | $\$$ | $22,219,125$ | 253 | $\$ 799,358,687$ | $96 \%$ |  |
| 2010 | 313 | $\$ 1,171,347,163$ | 12 | $\$$ | $29,309,049$ | 301 | $\$ 1,135,686,997$ | $97 \%$ |  |
| 2011 | 427 | $\$ 1,414,370,456$ | 13 | $\$$ | $65,251,633$ | 414 | $\$ 1,343,607,458$ | $95 \%$ |  |
| 2012 | 437 | $\$ 1,519,018,906$ | 25 | $\$$ | $30,685,757$ | 413 | $\$ 1,486,064,686$ | $98 \%$ |  |

Schedule D: Long-term stocks a nd bonds. This includes: 1) US Trea sury sec unities; 2) US Govemment agency securities; 3) munic ipal sec unities; 4) corporate bonds; 5) class one bond mutual funds; 6) bank partic ipations; 7) convertible debt; 8) certific ates of deposit; and 9) commercial paper.

| SCHEDULE D COIN HOLDINGS |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reported |  | Rejected |  | Qualified |  |  |
| Year | \# | Dollar Amount | \# | Dollar Amount | \# | Dollar Amount | Percent <br> Qualified |
| 2009 | 2186 | $\$ 6,011,585,149$ | 1206 | $\$ 2,724,528,914$ | 989 | $\$ 3,000,615,486$ | $50 \%$ |
| 2010 | 2516 | $\$ 7,696,350,038$ | 1434 | $\$ 3,917,491,007$ | 1100 | $\$ 3,641,619,950$ | $47 \%$ |
| 2011 | 2730 | $\$ 8,699,629,506$ | 1563 | $\$ 4,310,513,818$ | 1192 | $\$ 4,136,504,536$ | $48 \%$ |
| 2012 | 2889 | $\$ 9,716,193,186$ | 1689 | $\$ 4,671,982,113$ | 1225 | $\$ 4,814,533,121$ | $50 \%$ |

Schedule E: Short-term cash and cash equivalents with original maturities of three months or less. This inc ludes: 1) demand deposits; 2) sa vings accounts; 3) short-term CDs; and 4) cash equivalents.

| SCHEDULE E COIN HOLDINGS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reported |  |  | Rejected |  |  | Qualified |  |  | Percent Qualified |
| Year | \# | Dollar Amount |  | \# | Dollar Amount |  | \# | Dollar Amount |  |  |
| 2009 | 11 | \$ | 6,755,002 | 2 | \$ | 5,843,890 | 10 | \$ | 1,011,112 | 15\% |
| 2010 | 11 | \$ | 9,918,589 | 2 | \$ | 9,005,199 | 10 | \$ | 1,013,390 | 10\% |
| 2011 | 68 | \$ | 23,033,780 | 58 | \$ | 22,018,064 | 11 | \$ | 1,115,716 | 5\% |
| 2012 | 79 | \$ | 28,712,322 | 65 | \$ | 26,845,850 | 16 | \$ | 2,966,472 | 10\% |

## INSURER RECOGNITION - TOP 52012 QUALIFIED HOLDINGS

The table below highlights the top five insurance companies that reported the greatest value of COIN qualified investment holdings in 2012.

| TOP 5 INSURERS REPORTING COIN QUALIFIED INVESTMENTS |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | :---: |
| Group | 2012 Qualified <br> Holdings | 2012 CA Group <br> Premiums | 2012 Group Total <br> Assets | Qualified <br> Holdings, \% of <br> Total Assets |  |
| Metropolitan | $\$ 722,400,793$ | $\$$ | $4,923,942,645$ | $\$ 508,879,712,920$ | $0.1 \%$ |
| Sammons Enterprises | $\$ 692,961,000$ | $\$$ | $998,277,528$ | $\$ 65,516,763,331$ | $1.1 \%$ |
| Prudential | $\$ 642,352,004$ | $\$$ | $4,451,482,726$ | $\$ 418,977,586,242$ | $0.2 \%$ |
| Northw estern M utual | $\$ 642,020,562$ | $\$$ | $867,390,973$ | $\$ 189,885,726,588$ | $0.3 \%$ |
| Allstate | $\$ 543,919,072$ | $\$$ | $3,071,329,839$ | $\$ 106,553,521,173$ | $0.5 \%$ |

Investments for Sammons Enterprises Group were submitted by Midland National Life Insurance Company and North American Company for Life and Health Insurance

## THE COIN PROGRAM MOVING FORWARD

COIN will continue to work with insurance companies and community development partners to fulfill its mission of guiding insurers in making safe and sound investments that yield environmental benefits throughout Califomia a nd/or social benefits within the State's underserved communities. The results of the CIS 2014 Data Call will give COIN the opportunity to work with the organizations that insurance companies invest in. By replicating these unique investments and marketing them to insurers, COIN can help create greater social and/or environmental benefits. COIN hopesto use this insight to expand its program and facilitate more community investments by insurers in Califomia. Below are projectsCOIN iscurrently underta king to further this goal:

- Posted eight bulletins to COIN'swebsite with more diverse investment opportunities in the pipeline. These investment products fulfill unmet needs in Califomia LMI communities, provide social or environmental benefits, and meet the insura nce industry investment standards.
- AB 32 (Pérez, 2013) raised the annual CDFI Tax Credit Allocation to $\$ 10$ million, which will leverage up to $\$ 50$ million of private investment annually into COIN certified CDFIs. COIN is working with insurance companies and certified CDFIs to help increase insurer participation in the CDFI Tax Credit Program.
- COIN is expanding its investments base by working on approvals for a Small Business Investment Company (SBIC) investment vehic le, developing a "Diversity in Investments" section on its webpage, and working with mortgage backed securities syndicators like KGS's Califomia Housing and Affordable Mortgage Program (CHAMP) bulletin (these mortgages a re $100 \%$ LMI and $100 \%$ C a lifomia).
- The CIS 2014 Data Call helped COIN enhance insurance company investment contacts. Raising awareness of its program through these contacts will allow COIN to better facilitate a nd track socially and environmenta lly benefic ial investments in Califomia.
- COIN's Investment Summits, beginning with the ina ugural summit in September 2014, will be community development investment education forums for insurers a nd community organizations


## CONCLUSION

The CIS Data Call is critical to understanding the amount and type of insurer capital in green, LMI, or rural community investments in Califomia. Mandatory reporting of community development investments provides current investment holding information and benchmarks forthe Califomia Department of Insurance because this data would not otherwise be a vailable. The information from the CIS-2014 Data Call allows the Califomia Department of Insurance to track whether the insurance premiums that a re collected by insurers are reinvested back in the State of Califomia.

LMI households and rural communities directly benefit from these insurance industry investments. The investments made in green projects and in disenfranchised communitiesallow for job creation and help mitigate unemployment issues. The COIN program helps facilitate the voluntary partic ipation of insurers in these community development investments.

COIN is a sking insurers, CDFIs, and investment funds for feedback on how to improve the COIN program. COIN'sCDFI Tax Credit Program has been featured in a report by Pacific Community Ventures, the UC Berkeley Institute for Research on Labor and Employment, the UC Berkeley Institute of Urban and Regional Development, and the Annie E. Casey Foundation titled "Big Ideas for Jobs, Social Impact Investing and J ob Creation: Assessing the Potential of an Expanded Tax Credit for Capitalizing CDFIs, In Califomia and Beyond". COIN looks forward to further evaluation of its programs by distinguished universities and foundations. The COIN program is a unique, innovative model - the only one of its kind in the nation. COIN promotes a mutually beneficial relationship between the private insura nce industry and local community development orga nizations that are working to benefit Califomia's underserved markets.

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