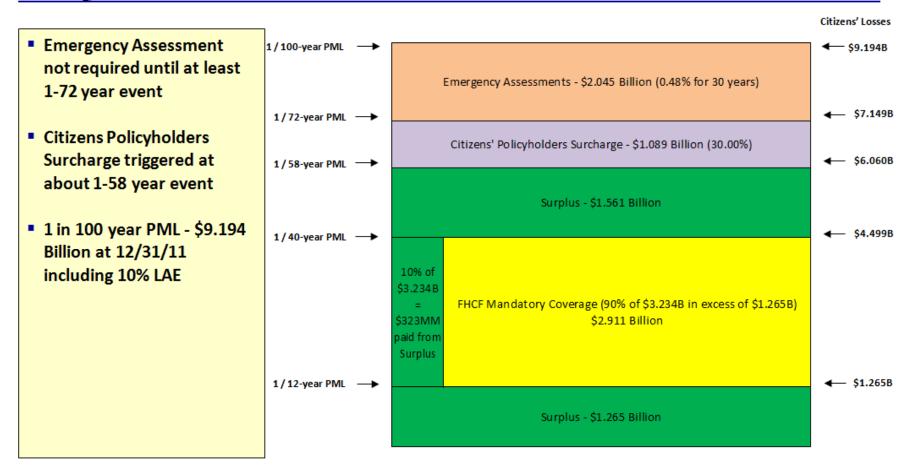
Citizens Property Insurance Corporation

2012, 2013 and 2014 PLA/CLA & Coastal Layer Charts

Board of Governors Meeting June 25, 2014

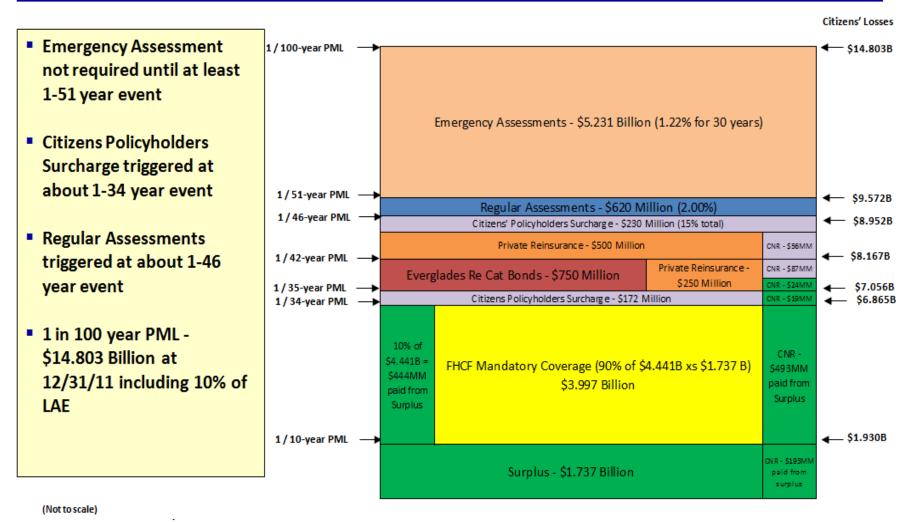
PLA/CLA Estimated Liquidity & Claims-Paying Resources¹-1 in 100 Year Event No Regular Assessment - 2012 Season



(Not to scale)

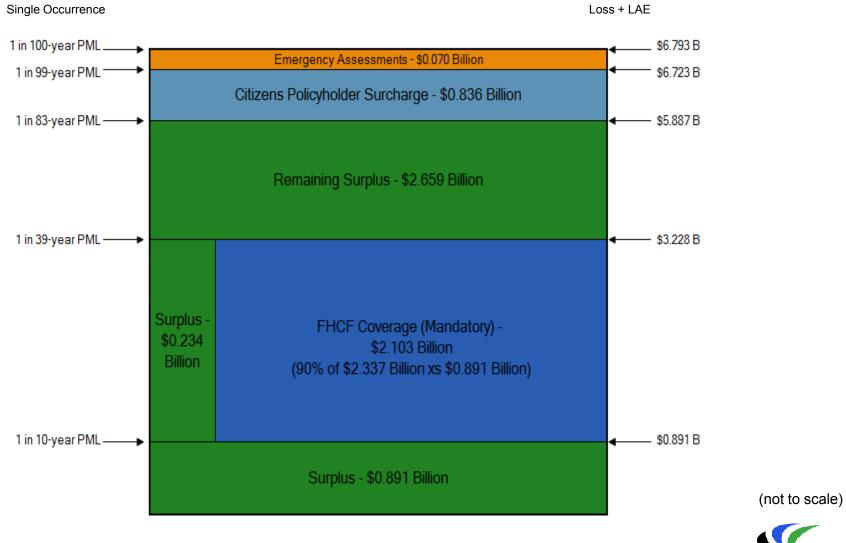


Coastal Account Estimated Liquidity & Claims-Paying Resources¹ – 1 in 100 Year Event 2012 Season – Alternative Version



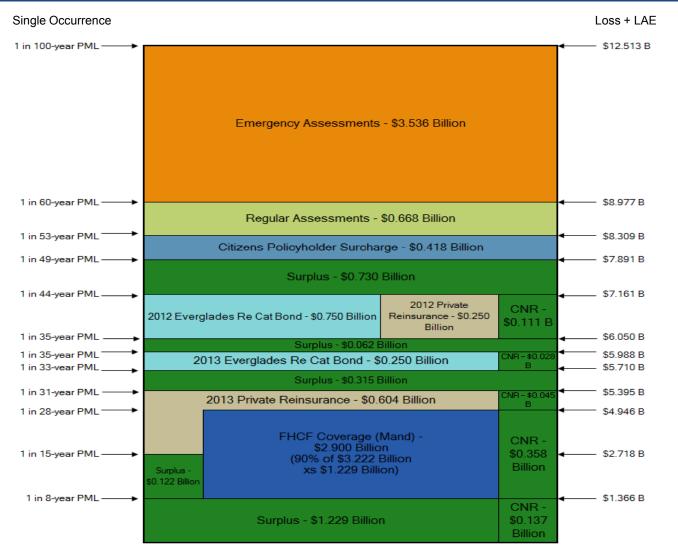


PLA/CLA Estimated Liquidity & Claims Paying Resources Projected 2013 Season: Single Event Occurrences



3

Coastal Account Estimated Liquidity & Claims Paying Resources Projected 2013 Season: Single Event Occurrences

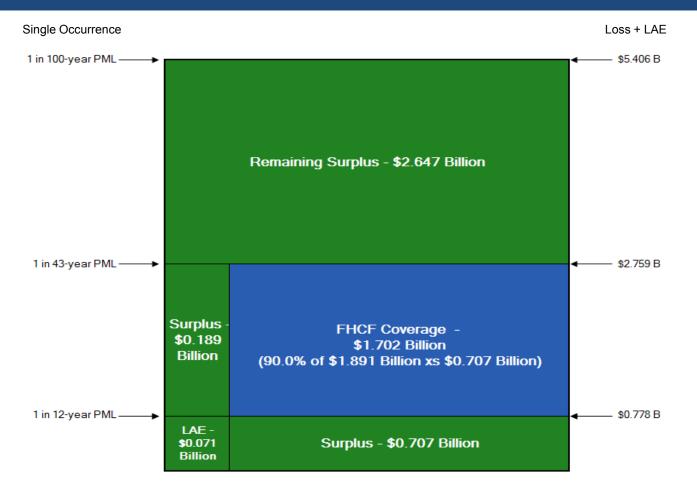


(not to scale)



4

PLA/CLA Estimated Liquidity & Claims Paying Resources Projected 2014 Season: Single Event Occurrences

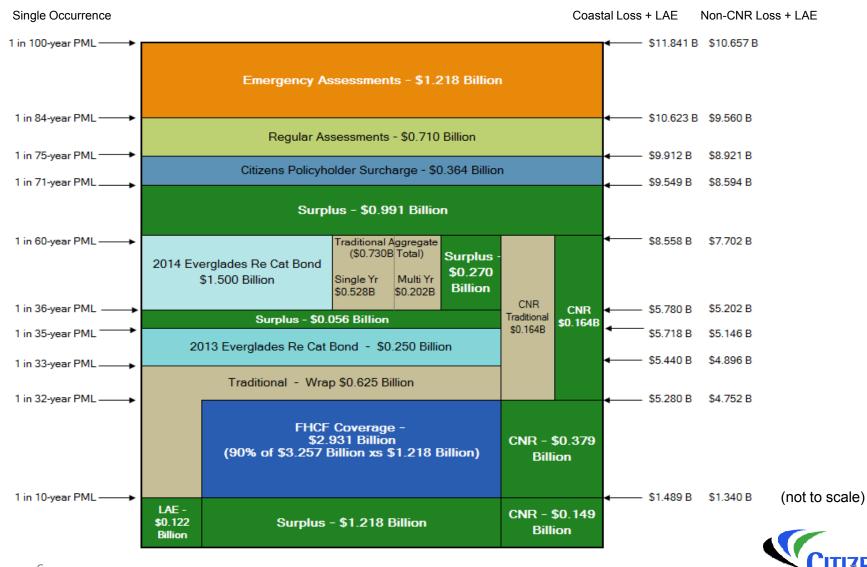


FHCF pays a loss adjustment expense (LAE) allowance of 5% of loss. Citizens will fund any excess LAEs above FHCF reimbursement from its surplus. Citizens has allocated \$90 million to fund any additional LAEs. Additionally, Citizens has projected remaining funds of \$550 million which can be used to fund an event in excess of 1-100 years, multiple storms and additional LAEs.

(not to scale)

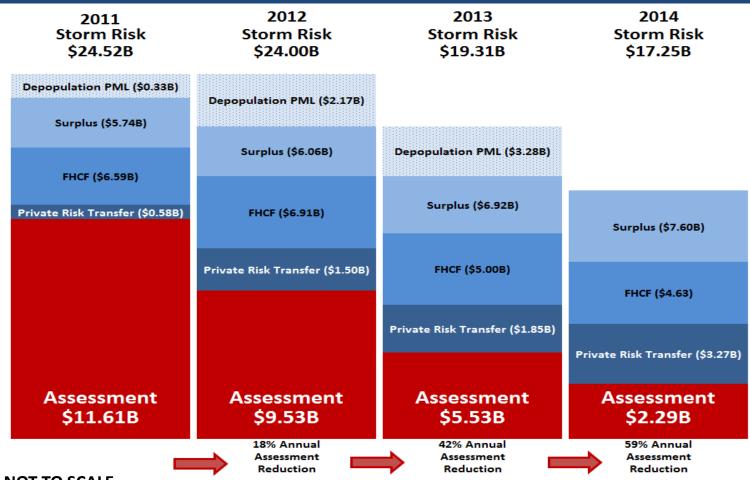


Coastal Account Estimated Liquidity & Claims Paying Resources Projected 2014 Season: Single Event Occurrences



6

Risk and Assessment Reductions



VALUES ARE NOT TO SCALE

NOTES:

- 1. Storm Risk is as measured by 100-year probable maximum loss (PML) plus estimated loss adjustment expenses using the Florida Hurricane Catastrophe Fund (FHCF) account allocation where PLA and CLA are combined. PLA/CLA combined PMLs are added to the Coastal PMLs to be consistent for surplus distribution.
- 2. Surplus, Florida Hurricane Catastrophe Fund (FHCF) & Assessments are as projected at beginning of storm season
- 3. 2014 FHCF projections are preliminary and actual amounts may differ significantly from these projections.
- 4. Depopulation PML data is as of 12/31/13; therefore, 2014 information is not included.

