## Impact of the 2014 Reappraisal on Residential, Commercial, and Agricultural Property Changes from 2008 to 2014

## Reappraisal Values

| Class 3 Agricultural Land | $5,467,385,501$ | $6,381,550,660$ | $914,165,159$ | $16.72 \%$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Class 4 Residential | $89,778,076,147$ | $87,218,359,043$ | $(2,559,717,104)$ | $-2.85 \%$ |
| Class 4 Commercial | $18,294,152,043$ | $18,742,567,677$ | $448,415,634$ | $2.45 \%$ |

## Impact of the 2014 Reappraisal on Residential, Commercial, and Agricultural Property Changes from 2008 to 2014

Estimated Change in Residential Market Value


## Impact of the 2014 Reappraisal on Residential, Commercial, and Agricultural Property Changes from 2008 to 2014

Estimated Change in Taxes for Residential


## Impact of the 2014 Reappraisal on Residential, Commercial, and Agricultural Property Changes from 2008 to 2014

Estimated Change in Commercial Market Value


## Impact of the 2014 Reappraisal on Residential, Commercial, and Agricultural Property Changes from 2008 to 2014

Estimated Change in Commercial Taxable Value


## Impact of the 2014 Reappraisal on Residential, Commercial, and Agricultural Property Changes from 2008 to 2014

Estimated Change in Taxes for Commercial


## Impact of the 2014 Reappraisal on Residential, Commercial, and Agricultural Property Changes from 2008 to 2014



## Impact of the 2014 Reappraisal on Residential， Commercial，and Agricultural Property Changes from 2008 to 2014

Estimated Change in Class 3 Taxable Value


## Impact of the 2014 Reappraisal on Residential, Commercial, and Agricultural Property Changes from 2008 to 2014

Estimated Change in Taxes for Class 3


## Impact of the 2014 Reappraisal on Residential, Commercial, and Agricultural Property Changes from 2008 to 2014



## Impact of the 2014 Reappraisal on Residential, Commercial, and Agricultural Property Changes from 2008 to 2014

## Reappraisal Values

|  | 2008 | 2014 | Diff | \% Change |
| :--- | ---: | ---: | ---: | ---: |
|  |  |  |  |  |
| Class 3 Agricultural Land | $5,467,385,501$ | $6,381,550,660$ | $914,165,159$ | $16.72 \%$ |
| Class 4 Residential | $89,778,076,147$ | $87,218,359,043$ | $(2,559,717,104)$ | $-2.85 \%$ |
| Class 4 Commercial | $18,294,152,043$ | $18,742,567,677$ | $448,415,634$ | $2.45 \%$ |

# The Mechanics of Calculating Taxable Value Neutral Rates and Exemptions 

## Calculating the Class 4 Tax Rate

Taxable Value* Divide Market Value Equals Tax Rate

Class 3 Agricultural Land $140,394,115$ / $6,381,550,660=2.20 \%$

* Does not include the taxable value of non-qualified agricultural land


# The Mechanics of Calculating Taxable Value Neutral Rates and Exemptions 



Divide
Phase-in Value Equals

Exemption \%
39.11\%

Class 4 Residential

Class 4 Residential Property
Class 4 Residential

Exemption

34,109,686,998

## Calculating the Homestead Exemption

$x \quad 2.20 \%=1,168,390,785$

Multiply Tax Rate Equals Taxable Value $X \quad 2.20 \%=1,168,390,785$

## The Mechanics of Calculating Taxable Value Neutral Rates and Exemptions

Class 4 Residential Property

Property Property

$$
8,742.567,677-2.805 .306 .768=15.937 .260
$$

$18,742,567,677-2,805,306,768=15,937,260,909$
X
2.20\%
$350,619,740$
Turning the Comstead Exemption into a \%
Class 4 Commercial
Property
2020

Comstead
Exemption
$2,805,306,768$Phase-in Value

Equals
mstead
Exemption \%

2020

Comstead
Exemption
$? \quad=\quad 15,937,260,909$
$=15,937,260,909$
Calculating the Comstead Exemption Step 2

Class 4 Commercial
Property
Market Value Subtract
$8,742,567,677$
Calculating the Comstead Exemption Step 2

Market Value Subtract Exemption Equals Value

Market Value $18,742,567,677$

## Calculating the Comstead Exemption

Calculating the Comstead Exemption Step 1

Multiply Tax Rate Equals Taxable Value
$x \quad 2.20 \%=350,619,740$

