



2014 Community Report

Teen Pregnancy in San Antonio

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Teen Pregnancy - Why it Matters?

Nearly all teen pregnancies are **UNPLANNED**

Teen pregnancy is closely linked to a host of critical **Social Issues** such as **poverty** and income, child well-being, out-of-wedlock births, relationship **violence**, responsible **fatherhood**, **health** issues, **education**, child **welfare services**, and other **risky behavior**.

There are also substantial **public costs** associated with adolescent childbearing.

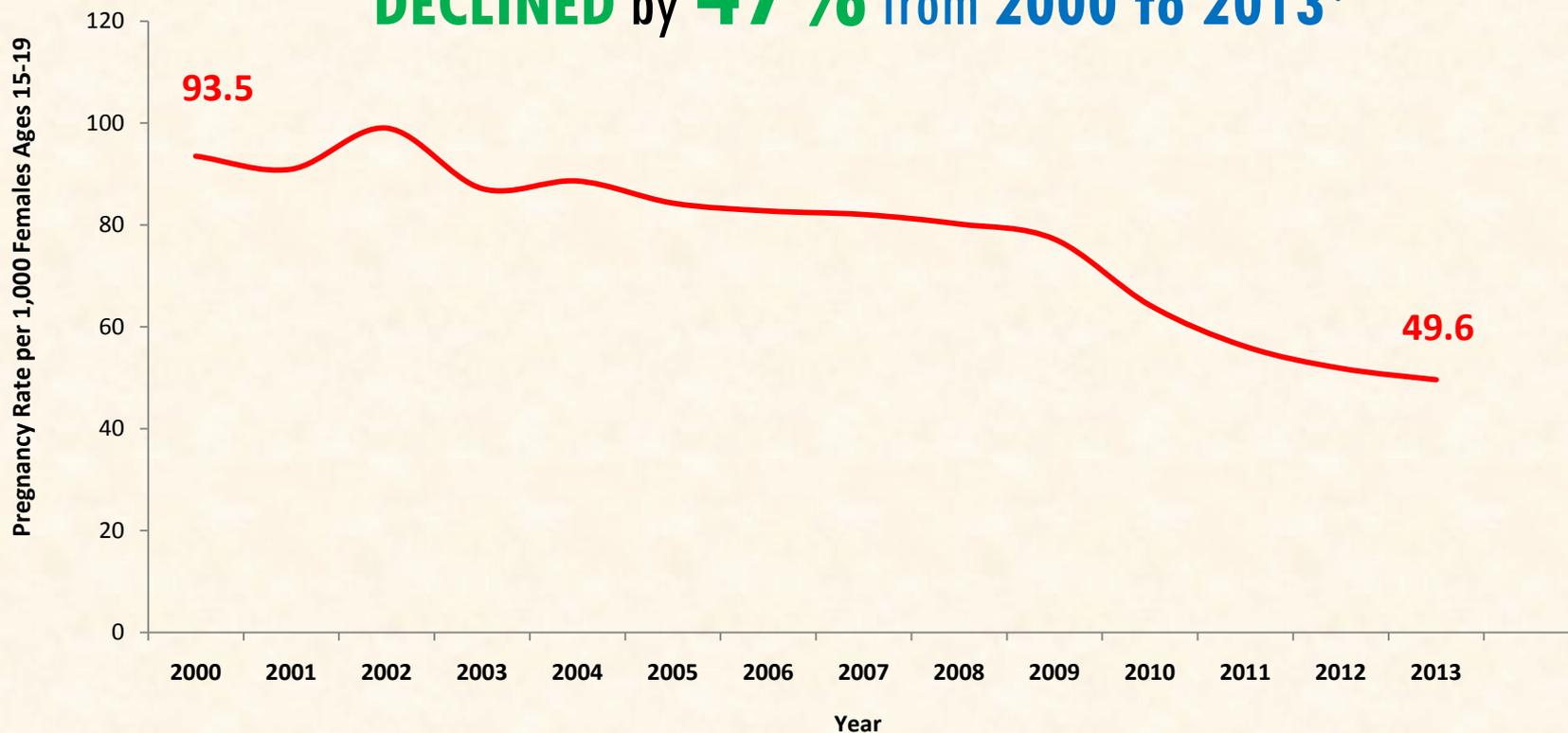
Consequently, teen pregnancy should be viewed *not only* as a reproductive health issue, but as one that works to improve all of these measures.

Teen Pregnancy Rate:

San Antonio, Females Ages 15 to 19, 2000 – 2013

The San Antonio **TEEN PREGNANCY RATE**

DECLINED by **47%** from **2000** to **2013***

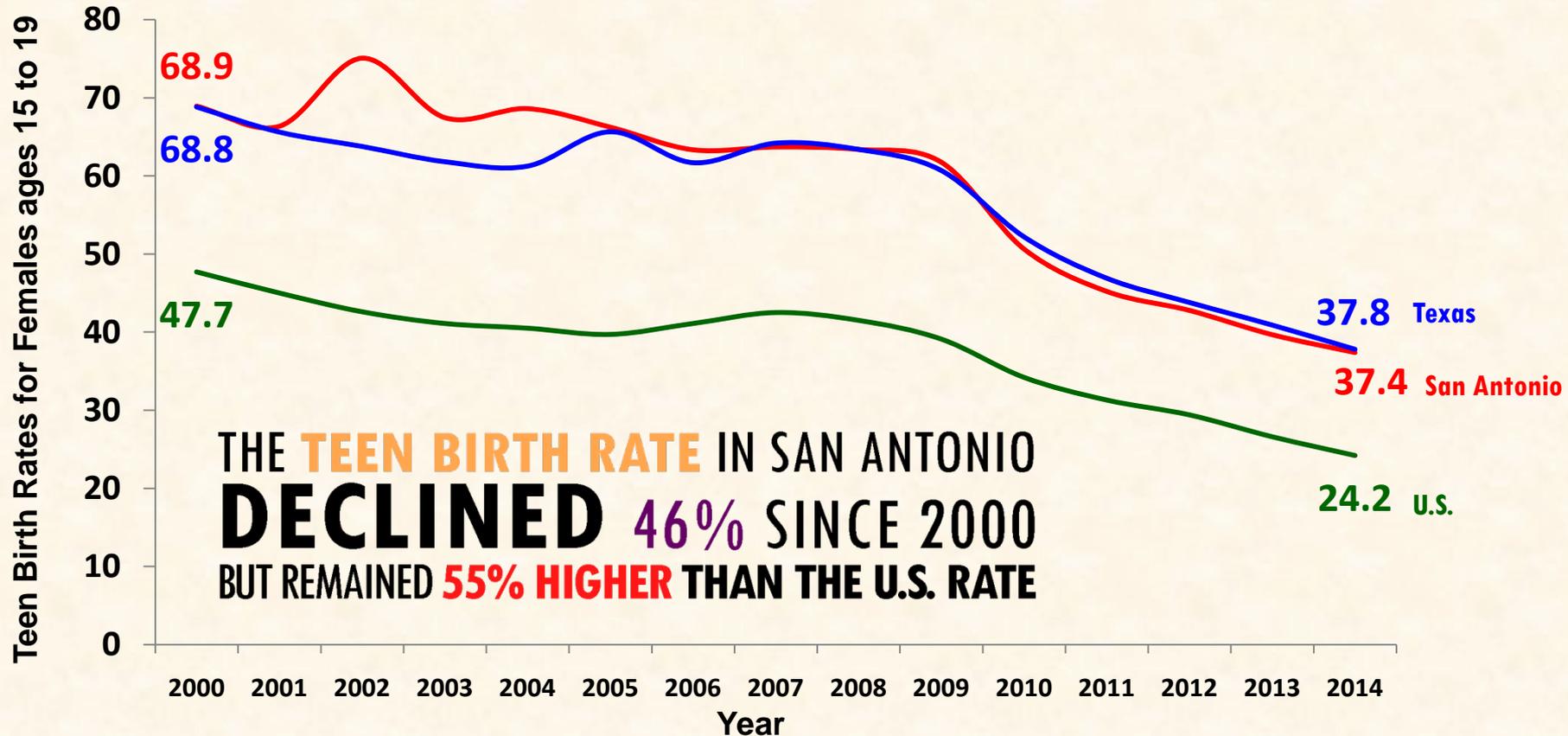


* 2013 is latest data available.

•San Antonio Metro Health 2013 Pregnancies – preliminary data

Teen Birth Rates:

San Antonio, Texas, U.S. Females Ages 15 to 19, 2000 - 2014



TEEN BIRTH RATE in San Antonio has **DECLINED 26%** since 2010*
EXCEEDING the **SA2020** goal!



* 2010 SA2020 Baseline Year; birth rate 50.6 births per 1000 females ages 15 to 19

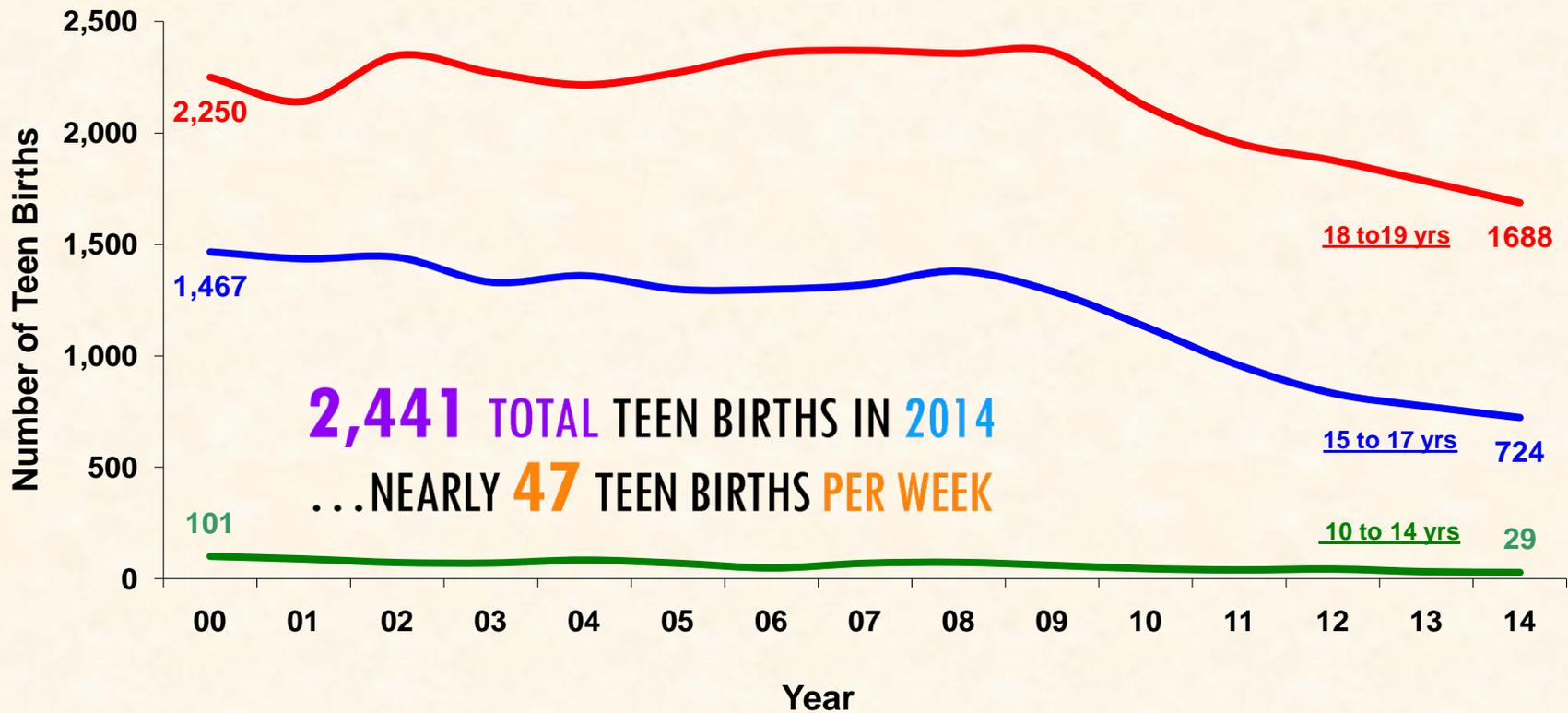
Number of San Antonio Teen Births Females Ages 15 to 19, 2010 - 2014

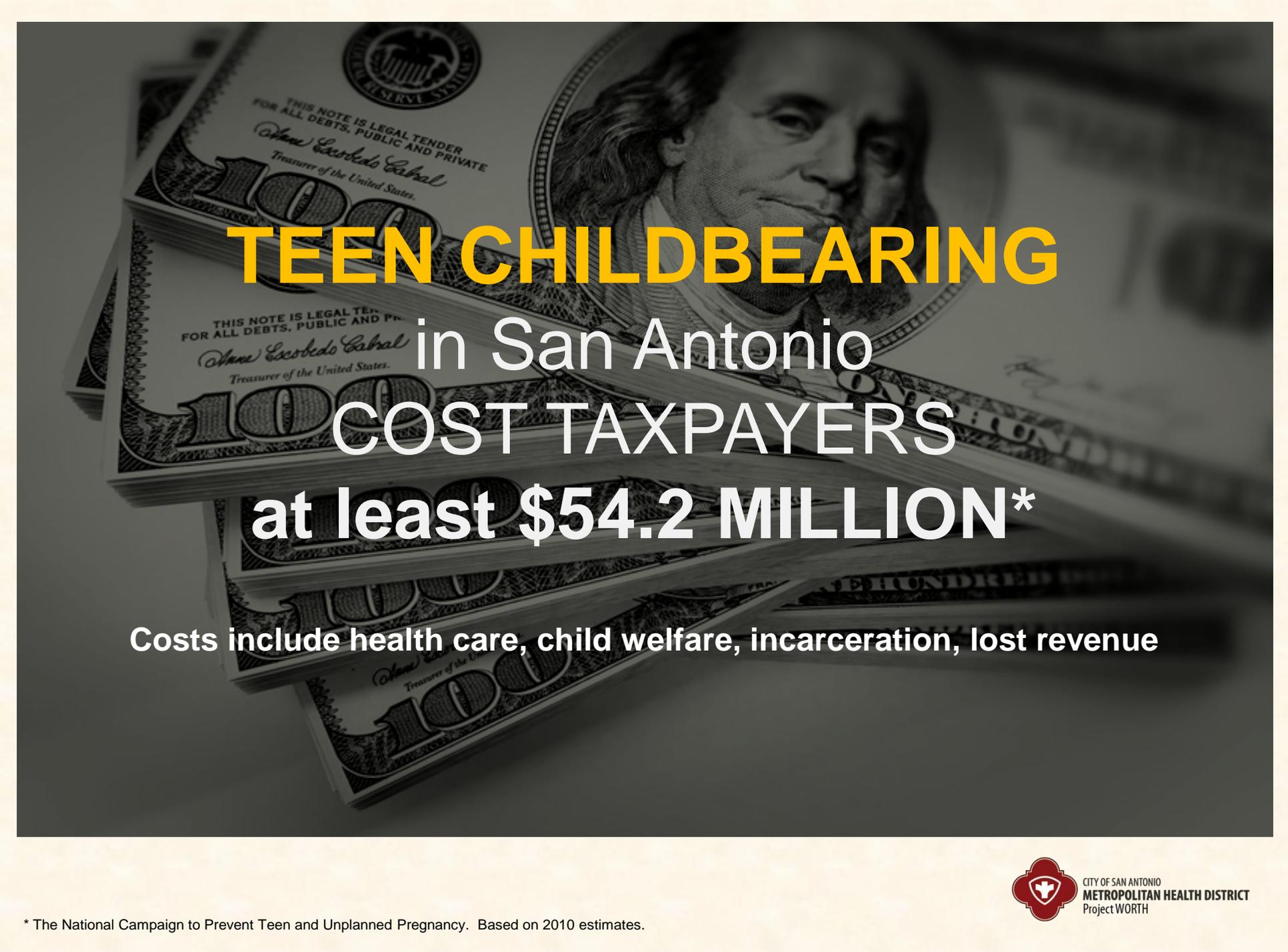
THERE WERE **840 FEWER** BIRTHS
IN **2014** COMPARED TO **2010**.



2000 – 2014 San Antonio Teen Births by Female Age Groups

69% OF TEEN BIRTHS WERE TO FEMALES AGES 18 TO 19



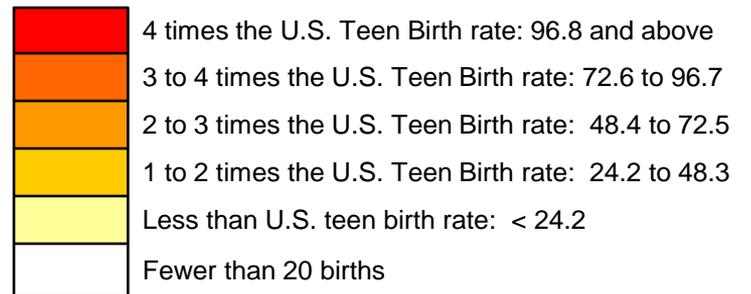
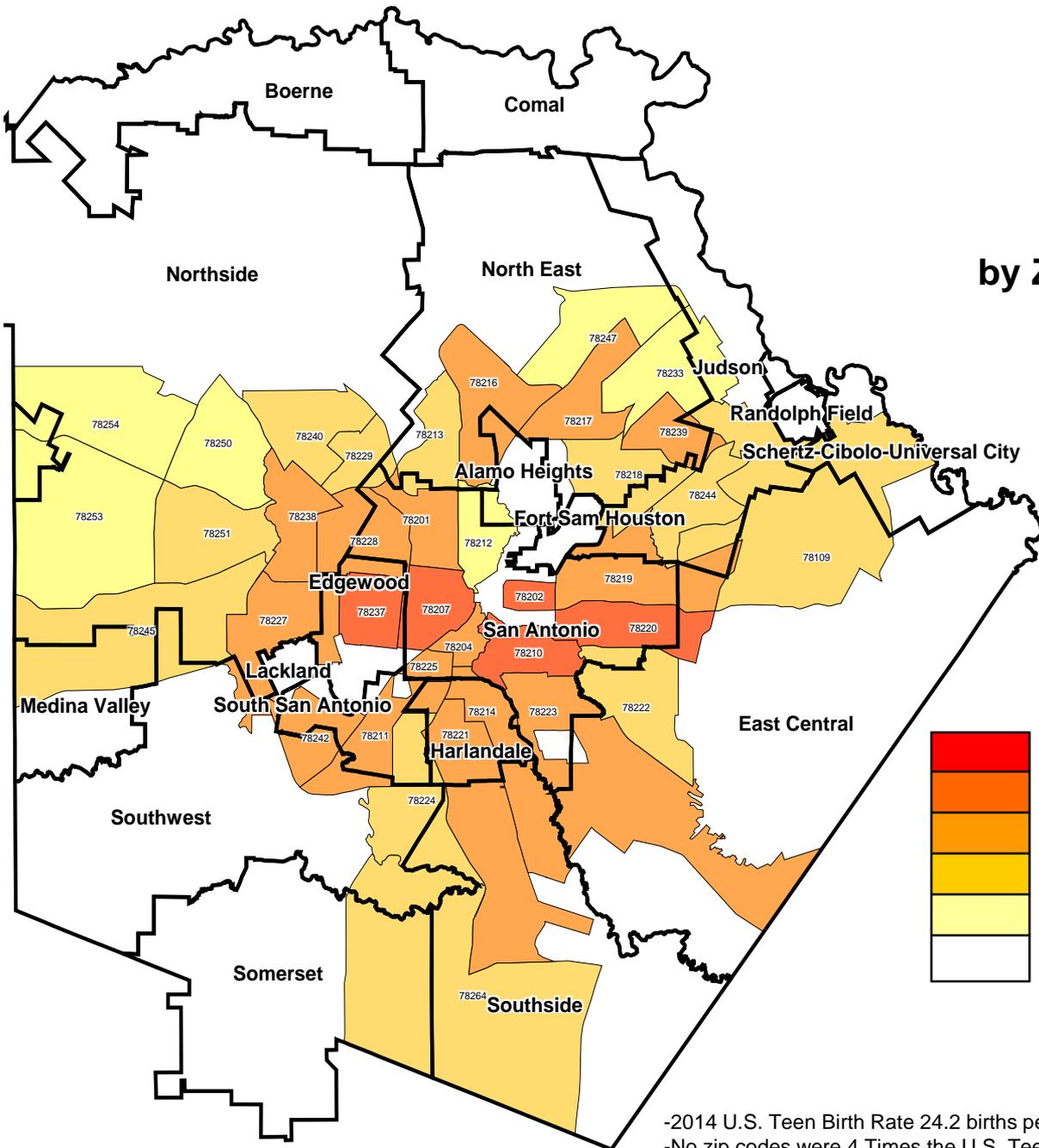
The background of the slide is a grayscale image of several stacks of US 100 dollar bills, fanned out and overlapping. The bills are slightly out of focus, with the top bill in the foreground being the most prominent. The text is overlaid on this background.

TEEN CHILDBEARING

in San Antonio
COST TAXPAYERS
at least \$54.2 MILLION*

Costs include health care, child welfare, incarceration, lost revenue

2014 Bexar County Teen Birth Rates Females ages 15 to 19 by Zip Code and School District Boundaries



-2014 U.S. Teen Birth Rate 24.2 births per 1,000
-No zip codes were 4 Times the U.S. Teen Birth Rate



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School Districts

2014 Number of Teen Births and Teen Birth Rates

SCHOOL DISTRICTS	2014 Births to Mothers 15 to 19
East Central	49
Edgewood	174
Harlandale	129
Judson	139
North East	334
Northside	511
San Antonio	687
South San Antonio	122
Southside	50
Southwest	116

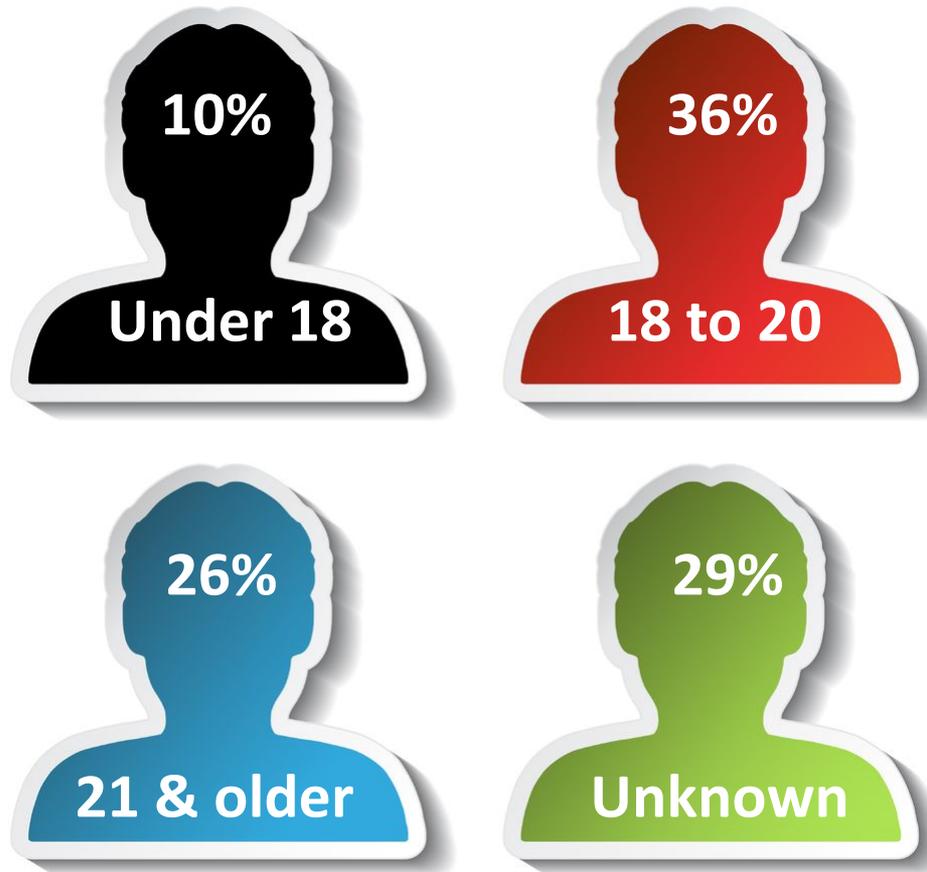
SCHOOL DISTRICTS	2014 Teen Birth Rate per 1,000 Females, 15 to 19 yrs.
East Central	28.1
Edgewood	69.4
Harlandale	56.2
Judson	33.4
North East	25.1
Northside	26.3
San Antonio	59.2
South San Antonio	63.3
Southside	41.0
Southwest	52.1

2014 U.S. Teen Birth Rate 24.2 births per 1,000

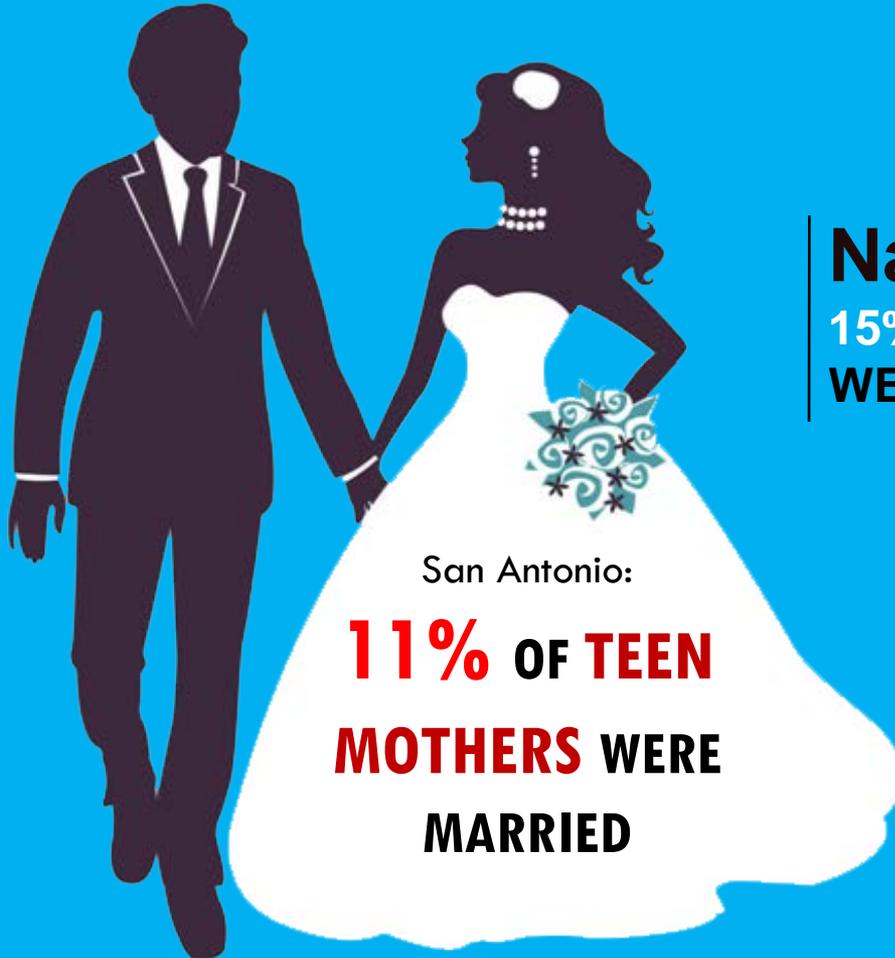
- Population Source: 2009-2013 American Community Survey 5-Year Estimates
- Birth Source: TX Dept of State Health Services, Center for Health Statistics; Preliminary Birth data
- Birth certificate address for teen mother was used to determine number of births within the school district boundaries



In 2014, 62% of Fathers were 18 and Older



Married Teen Mothers



**National Estimate:
15% OF TEEN MOTHERS
WERE MARRIED**

San Antonio:

**11% OF TEEN
MOTHERS WERE
MARRIED**

Sources:

-San Antonio Metro Health 2014 Births— preliminary data.
-Why it Matters, 2012. Teen Childbearing, Single Parenthood, and Father Involvement. The National Campaign to Prevent Teen and Unplanned Pregnancy.



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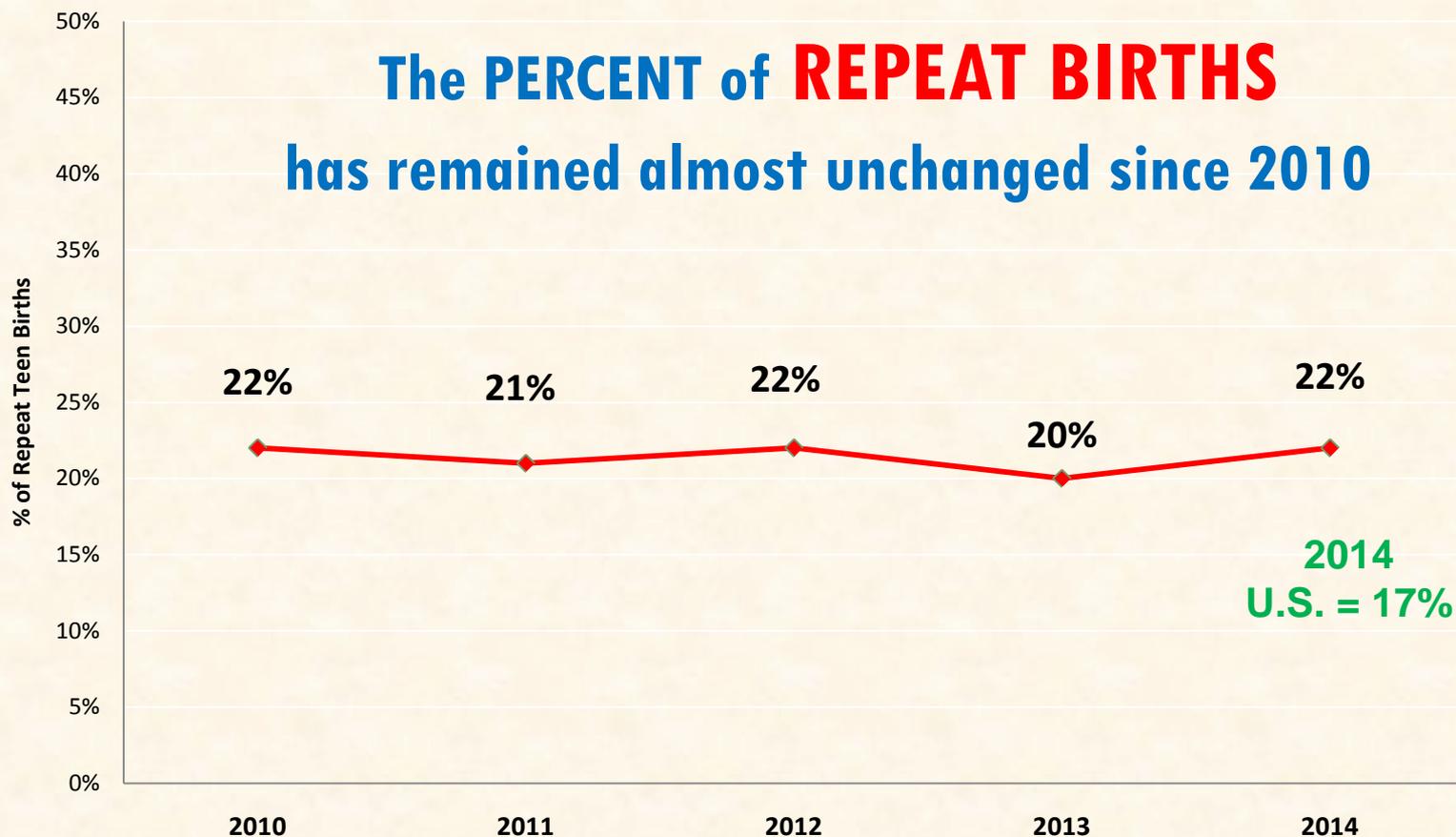
San Antonio 2014: Repeat Teen Births

Females Ages 15 to 19

539 TEEN MOTHERS WHO GAVE BIRTH **IN 2014**
ALREADY HAD AT LEAST ONE CHILD.



San Antonio 2010 - 2014 Percent of Repeat Teen Births



Sources: San Antonio Metro Health 2014 Births – preliminary data; Teen mothers ages 15 to 19.
Hamilton, B.E., Martin, J.A., Osterman, M.J.K., & Curtin, S. C. (2015). *Births: Final Data for 2014*. Hyattsville, MD: National Center for Health Statistics. Retrieved August 24, 2016, from http://www.cdc.gov/nchs/data/nvsr/nvsr64/nvsr64_12.pdf.



SAN ANTONIO

TEEN PREGNANCY PREVENTION COLLABORATIVE

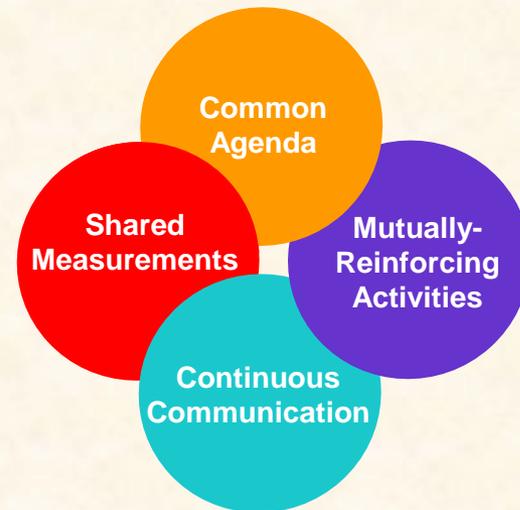
2020 Goal: Reduce the Teen Birth Rate among females ages 15 to 19 in San Antonio by 25%.*

The collaborative consists of several organizations collaborating in **Five** areas:

- 1 Stakeholder Education
- 2 Evidence-Based Programs
- 3 Youth Support & Development
- 4 Community Mobilization
- 5 Quality Adolescent Health Care

In FY 2015-2016, The collaborative reached over 10,000 teens with evidence-based teen pregnancy prevention programs.

The collaborative follows the **Collective Impact Model**.



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* The San Antonio Teen Pregnancy Prevention Collaborative will establish a new 2020 goal by October 2016.