

■ Labor Force

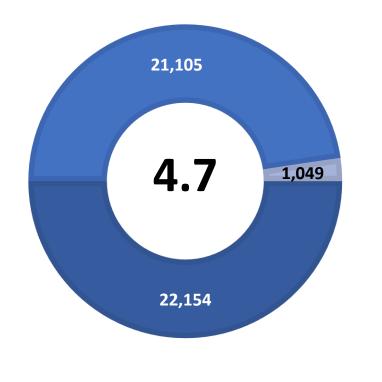
MEDINA COUNTY UNEMPLOYMENT RATE DECREASES TO 4.7 PERCENT

Workforce Solutions Alamo releases August 2021 Jobs Report

Source: Texas Workforce Commission/LMCI/LAUS

The Local Area Unemployment Statistics (LAUS) program produces monthly and annual employment, unemployment, and labor force data for Census regions and divisions, States, counties, metropolitan areas, and many cities.

MEDINA TX US



Note: Only the actual/unadjusted series unemployment rate estimates for Texas and the US are comparable to substate unemployment rates. Adjusted rates are calculated by smoothing out the changes in unemployment due to the typical seasonal hiring and layoffs. Rates reported are estimates and variations in previously reported rates can occur with BLS readjustments.

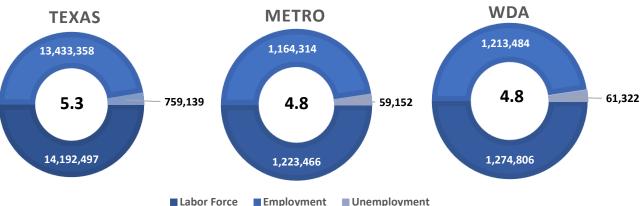
■ Employment **■** Unemployment

Highlights

- 4.7% AUGUST County Unemployment Rate (Not Seasonally Adjusted)
- 1,049 people actively looking and available for work
- DOWN from 5.2% in JULY
- LOWER than the 4.8% Unemployment Rate for the 13-County WDA Area
- LOWER than the 5.3% Unemployment Rate for the State of Texas
- MEDINA Unemployment Rate ranked 4th highest in the 13-County WDA Area

Workforce Solutions Alamo is an equal opportunity employer/program. Auxiliary aids and services are available upon request to individuals with disabilities. Texas Relay Numbers: 1-800-735-2989 (TDD) or 1-800-735-2988 (Voice) or 711.

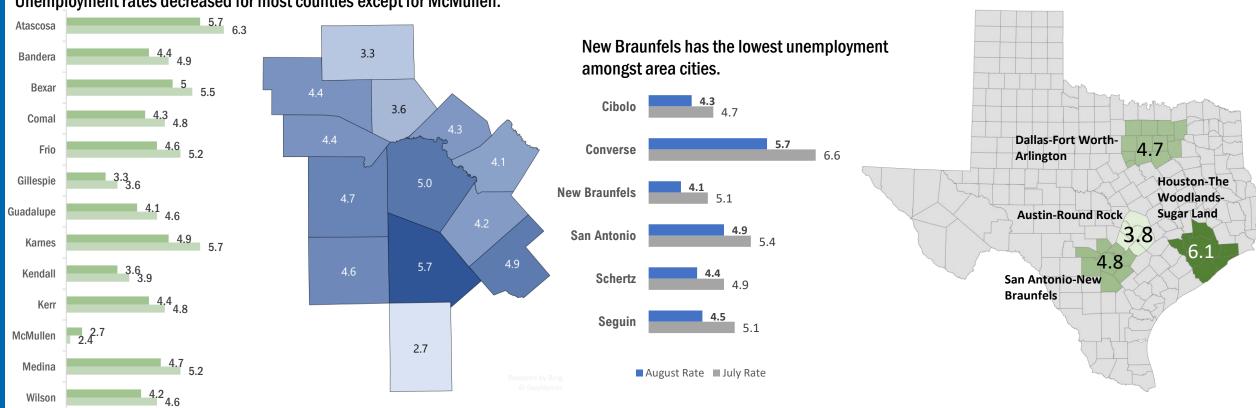




SAN ANTONIO-NEW BRAUNFELS METRO 4.8 UNEMPLOYMENT RATE IS LOWER THAN 5.3 REPORTED FOR THE STATE AND RANKS 3rd AMONG THE LARGE **METRO AREAS**

09/17/2021

Unemployment rates decreased for most counties except for McMullen.



■ August Rate ■ July Rate Source: Texas Workforce Commission/LMCI/LAUS

The Local Area Unemployment Statistics (LAUS) program produces monthly and annual employment, unemployment, and labor force data for Census Powered by Bing GeoNames, Microsoft, TomTom Powered by Bing regions and divisions, States, counties, metropolitan areas, and many cities.