Individual Choices, Connected Lives

Texas' stay at home order expires April 30 and a phased "reopen" begins. What happens now?

State law on "reopening" overrules local policy, but community leaders can and do ask people and businesses to act voluntarily. What leaders ask with regard to COVID-19 has varied across communities so far, and that's unlikely to change. Any community leader's ask may or may not be based on what we know about how to reopen more safely, like whether cases are steadily declining, whether we have enough testing and contact tracing, and whether hospitals can handle a spike in seriously ill patients.

Our lives are connected across county lines, though, including through our jobs. The maps below show the number and percent of each county's jobs that are filled by workers who live outside that county. In every job type, more than 25% of jobs in every county are filled by a worker who lives in a different county. For some job types in some counties, nearly 80% of jobs are held by a worker who lives elsewhere.

Right now no Texas county can do the level of testing and contact tracing it needs. Until every county can, infection in one community is certain to spread to another. If we are infected at home, we will take it across the county line to work. If we are infected at work in another county, we will bring it home.

As individual communities, businesses, and residents, we can choose to be safe in ways that go beyond what state law requires. We can choose to protect each other as we face all the unknowns in the coming months.

Visit CINow.info for an interactive map of jobs, worker counties, testing coverage, and cases identified to date.



Percent of Jobs per County Held by Workers Who Live in a Different County

Wherever we live, we're all connected, affected by each others' choices. Until we get through this,

Let's choose to keep taking care of each other.



Source: <u>U.S. Census Bureau LEHD Origin-Destination</u> <u>Employment Statistics (LODES)</u>, 2017 <u>Follow @CINow and CINow.info</u>