



NEWS RELEASE

United States Department of Agriculture
NATIONAL AGRICULTURAL STATISTICS SERVICE

SOUTHERN PLAINS REGIONAL FIELD OFFICE
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FOR IMMEDIATE RELEASE

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USDA to Gather Data About Farm Labor

AUSTIN, TX – March 24, 2025 – USDA’s National Agricultural Statistics Service (NASS) will conduct its biannual [Agricultural Labor Survey](#) in April 2025. More than 1,500 Oklahoma & Texas farmers and ranchers will be asked to participate in the survey online at agcounts.usda.gov or by mail. The survey is an opportunity for producers to provide accurate information about hired farm labor, including total number of hired farm workers, total hours worked, and total wages paid for the weeks of January 12-18, 2025 and April 6-12, 2025.

“We ask about two separate time periods each time we collect these data in order to publish biannual data and capture seasonal variation,” said Wilbert Hundl, Southern Plains Region Director. “This method reduces the number of times we survey farms, while ensuring useful data are available.”

USDA and the U.S. Department of Labor use the survey data to estimate the demand for, and availability of, seasonal agricultural workers, establish minimum wage rates for agricultural workers, and administer farm labor recruitment and placement service programs.

Survey recipients who do not respond by April 16 may be contacted by NASS to arrange an interview or sent a reminder email. NASS will publish the data May 21 in the *Farm Labor* report available at nass.usda.gov/publications.

“When hiring workers and estimating expenses, timely and accurate agricultural labor data are vital,” said Hundl. “By participating in the *Agricultural Labor* survey, farmers and ranchers help ensure accurate information for farm programs.”

For more information about the Farm Labor Survey program, visit nass.usda.gov/go/labor, or call the Southern Plains Field Office at (512) 501-3200.

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NASS is the federal statistical agency responsible for producing official data about U.S. agriculture and is committed to providing timely, accurate and useful statistics in service to U.S. agriculture.

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