



United States Department of Agriculture National Agricultural Statistics Service HEARTLAND REGION – ILLINOIS FIELD OFFICE 801 Sangamon Ave, Rm 62 Springfield, Illinois 62702



FOR IMMEDIATE RELEASE

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## USDA to survey farmers' planting intentions for 2023

**Springfield, Illinois – February 2023** – As the 2023 crop production season begins, the U.S. Department of Agriculture's (USDA) National Agricultural Statistics Service (NASS) will contact producers nationwide to determine their plans for the upcoming growing season.

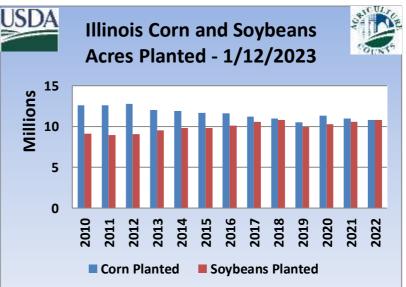
"Each year, the agriculture industry anticipates USDA's Prospective Plantings report, which provides the first survey-based estimates of U.S. farmers' planting intentions for the year," said NASS's Illinois State Statistician Mark Schleusener. "The March Agricultural Survey provides the factual data that underpins these projections, making it one of the most important surveys we conduct each year."

NASS will mail the survey to 2,800 Illinois producers on February 17, asking producers to provide information about the types of crops they intend to plant in 2023, how many acres they intend to plant, and the amounts of grain and oilseeds they store on their farms. Producers can respond online at <u>agcounts.usda.gov</u> or by mail. Those who do not respond by February 27, may be emailed a reminder or contacted for an interview.

In accordance with federal law, NASS keeps responses confidential and publishes data in aggregate form only, ensuring that no individual operation or producer can be identified.

The data will be published in the Prospective Plantings and quarterly Grain Stocks reports on March 31, 2023. These and all NASS reports are available online at

www.nass.usda.gov/Publications. For assistance with the survey, or for more information, contact the



NASS Heartland Regional Field Office at (800) 551-1014 or nassrfohlr@usda.gov.

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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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