**USDA to survey Pennsylvania and New York farm chemical use and production costs**

**HARRISBURG, PA** – The U.S. Department of Agriculture’s National Agricultural Statistics Service (NASS) will gather information about production practices from corn producers across Pennsylvania and New York, as part of the 2021 Agricultural Resource Management Survey (ARMS).

“ARMS is a vital survey that tracks how farms use technology to manage production of their major field crops,” explained King Whetstone, director of the NASS Northeastern Regional Field Office. “The results of this survey help policymakers and farm groups understand the factors driving the costs and returns of crop production.”

This year, NASS is reaching out to survey producers across the country. NASS will conduct the survey starting in October and recommends that corn farmers have their fertilizer and pesticide spray records available to speed up the survey process. A USDA or NASS representative will call producers to set up an interview to assist in the completion of the questionnaire.

The ARMS survey is conducted in three phases from May 2021 through April 2022. The first phase screened participants to make sure they have the commodity of interest and would accurately represent the entire U.S. farm sector. In this current phase, NASS will collect information on production practices for corn farming. In the final phase, NASS will survey producers on cost of production, farm income, and production expenditures.

NASS safeguards the privacy of all respondents. The information provided will be used for statistical purposes only. In accordance with federal law, survey responses will be kept confidential and will not be published in identifiable form.


Survey results and all NASS reports are available online at nass.usda.gov/Publications. For more information, call the NASS Northeastern Regional Field Office at (800) 498-1518.

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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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