

Farm Service Agency, Kansas State Office - March 3, 2023

Farm Service Agency | Natural Resources Conservation Service | Risk Management Agency

## USDA Releases Nationwide Farmer, Rancher, and Forest Manager Prospective Customer Survey

You can now take a nationwide survey to help the USDA improve and increase access to its programs and services for America's farmers, ranchers, and forest managers. The survey includes new and existing customers. USDA encourages all agricultural producers to take the survey, especially those who have not worked with USDA previously. The survey gathers feedback on programs and services available through USDA's Farm Service Agency (FSA), Natural Resources Conservation Service (NRCS) and Risk Management Agency (RMA).



The survey is available online at <u>farmers.gov/survey</u>, and you should complete it by March 31, 2023. Stakeholder organizations are also encouraged to share the survey link through their networks. The survey is available in 14 different languages including Arabic, Chinese, English, French, Hmong, Korean, Navajo, Punjabi, Somali, Spanish, Tagalog, Thai, Urdu and Vietnamese.

In addition to the online survey, the FPAC Business Center, which is administering the survey, will also mail 11,000 printed surveys to various local state stakeholder organizations and farmers markets.

## Guide Available for Underserved Farmers, Ranchers

A multi-agency guide for USDA assistance for underserved farmers and ranchers is now available. If you are a farmer or rancher and are a minority, woman, veteran, beginning, or limited resource producer, you can use this booklet to learn about assistance and targeted opportunities available to you. This includes programs offered through the Farm Service Agency, Natural Resources Conservation Service, and Risk Management Agency. <u>Download the guide here</u>. The guide is also available in Spanish, Hmong, Korean, Vietnamese, Thai and Chinese on <u>farmers.gov/translations</u>.

# Five Facts About the United States Drought Monitor

This is likely no surprise to you, but drought persists across the western U.S. and is intensifying in some areas. No geographic area is immune to the potential of drought at any given time. The <u>U.S. Drought Monitor</u> provides a weekly drought assessment, and it plays an important role in USDA programs that help farmers and ranchers recover from drought.

## Fact #1 - Numerous agencies use the Drought Monitor to inform drought-related decisions.

The map identifies areas of drought and labels them by intensity on a weekly basis. It categorizes the entire country as being in one of six levels of drought. The first two, None and Abnormally Dry (D0), are not considered to be drought. The next four describe increasing levels of drought: Moderate (D1), Severe (D2), Extreme (D3) and Exceptional (D4).

While many entities consult the Drought Monitor for drought information, drought declarations are made by federal, <u>state</u> and local agencies that may or may not use the Drought Monitor to inform their decisions. Some of the ways USDA uses it to determine a producer's eligibility for certain <u>drought assistance programs</u>, like the <u>Livestock Forage Disaster</u> <u>Program</u> and <u>Emergency Haying or Grazing on Conservation Reserve Program acres</u> and to "fast-track" <u>Secretarial drought disaster designations</u>.

#### Fact #2 - U.S. Drought Monitor is made with more than precipitation data.

When you think about drought, you probably think about water, or the lack of it. Precipitation plays a major role in the creation of the Drought Monitor, but the map's author considers <u>numerous indicators</u>, including <u>drought impacts</u> and local insight from over 450 expert observers around the country. Authors use several dozen indicators to assess drought, including precipitation, streamflow, reservoir levels, temperature and evaporative demand, soil moisture and vegetation health. Because the drought monitor depicts both short and long-term drought conditions, the authors must look at data for multiple timeframes. The final map produced each week represents a summary of the story being told by all the pieces of data. To help tell that story, authors don't just look at data. They converse over the course of the map-making week with experts across the country and draw information about drought impacts from media reports and private citizens

#### Fact #3 - A real person, using real data, updates the map.

Each week's map author, not a computer, processes and analyzes data to update the drought monitor. The <u>map authors</u> are trained climatologists or meteorologists from the National Drought Mitigation Center at the University of Nebraska-Lincoln (the academic partner and website host of the Drought Monitor), the National Oceanic and Atmospheric Administration and USDA. The author's job is to do what a computer can't – use their expertise to reconcile the sometimes-conflicting stories told by each stream of data into a single assessment.

#### Fact #4 - The Drought Monitor provides a current snapshot, not a forecast.

The Drought Monitor is a "snapshot" of conditions observed during the most recent week and builds off the previous week's map. The map is released on Thursdays and depicts conditions

based on data for the week that ended the preceding Tuesday. Rain that falls on the Wednesday just before the USDM's release won't be reflected until the next map is published. This provides a consistent, week-to-week product and gives the author a window to assess the data and come up with a final map.

#### Fact #5 – Your input can be part of the drought-monitoring process.

State climatologists and other trained observers in the drought monitoring network relay onthe-ground information from numerous sources to the US Drought monitor author each week. That can include information that you contribute.

The Drought Monitor serves as a trigger for multiple forms of federal disaster relief for agricultural producers, and sometimes producers contact the author to suggest that drought conditions in their area are worse than what the latest drought monitor shows. When the author gets a call like that, it prompts them to look closely at all available data for that area, to see whether measurements of precipitation, temperature, soil moisture and other indicators corroborate producer-submitted reports. This is the process that authors follow whether they receive one report or one hundred reports, although reports from more points may help state officials and others know where to look for impacts.

There are multiple ways to contribute your observations:

- 1. **Talk to your state climatologist** Find the current list at the <u>American Association of</u> <u>State Climatologists</u> website.
- 2. **Email** Emails sent to <u>droughtmonitor@unl.edu</u> inform the USDM authors.
- 3. Become a CoCoRaHS observer Submit drought reports along with daily precipitation observations to the <u>Community Collaborative Rain, Hail & Snow Network</u>.
- 4. Submit Condition Monitoring Observer Reports (CMOR) go.unl.edu/CMOR.

For more information, read our <u>Ask the Expert blog with a NDMC climatologist</u> or visit <u>farmers.gov/protection-recovery</u>.

## **Update Your Records**

FSA is cleaning up our producer record database and needs your help. Please report any changes of address, zip code, phone number, email address or an incorrect name or business name on file to our office. You should also report changes in your farm operation, like the addition of a farm by lease or purchase. You should also report any changes to your operation in which you reorganize to form a Trust, LLC or other legal entity.

FSA and NRCS program participants are required to promptly report changes in their farming operation to the County Committee in writing and to update their *Farm Operating Plan* on form CCC-902.



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