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## Wyoming FSA Newsletter

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### USDA Climate Hub Building Block: Conservation of Sensitive Lands

USDA Climate Hubs are working with producers, ranchers, pasture and forest landowners to effectively partner in ways to help reduce climate change. To aid in this partnership, USDA established the 10 Building Blocks for Climate Smart Agriculture and Forestry.

One such Building Block is the "Conservation of Sensitive Lands". The term "sensitive lands" denotes soils and landscapes that are valuable due to properties (e.g., high organic matter, wet hydrology) and/or function (e.g., wildlife habitat, filtration, and hydrologic storage). Typical examples of these soils are organic rich histosols, floodplains, or wetlands along riparian areas. Properties and functions of these soils are easily disrupted from agricultural or urban land use.

Sensitive lands that are used for agricultural production can be protected by changes in land use (long-term cover). This reduction in land use intensity can provide multiple environmental benefits, including substantial GHG mitigation that occurs as carbon is sequestered or preserved in soils and vegetation. When land is removed from crop production, several activities—including tillage, nitrogen fertilization, and energy use—are substantially reduced or eliminated, generating additional GHG mitigation.

FSA and NRCS are committed to identifying these sensitive lands and encouraging landowners, farmers, and ranchers to voluntarily adopt conservation systems--using financial and technical assistance--to generate GHG benefits. To read more about Conservation of Sensitive Lands, click the following link:

[http://www.usda.gov/oce/climate\\_change/building\\_blocks/4\\_SensitiveLands.pdf](http://www.usda.gov/oce/climate_change/building_blocks/4_SensitiveLands.pdf)

For more information about the USDA Climate Hubs click here:

<http://www.climatehubs.oce.usda.gov/>

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## USDA Extends Margin Protection Program for Dairy Enrollment Deadline

USDA announced that it will extend the deadline for dairy producers to enroll in the Margin Protection Program (MPP) for Dairy to Dec. 16, 2016, from the previous deadline of Sept. 30. This voluntary dairy safety net program, established by the 2014 Farm Bill, provides financial assistance to participating dairy producers when the margin – the difference between the price of milk and feed costs – falls below the coverage level selected by the producer. A USDA web tool, available at [www.fsa.usda.gov/mpptool](http://www.fsa.usda.gov/mpptool), allows dairy producers to calculate levels of coverage available from MPP based on price projections.

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## USDA Encourages Producers to Consider Risk Protection Coverage before Crop Sales Deadlines

The Farm Service Agency encourages producers to examine available USDA crop risk protection options, including federal crop insurance and Noninsured Crop Disaster Assistance Program (NAP) coverage, before the applicable crop sales deadline.

Producers are reminded that crops not covered by insurance may be eligible for the Noninsured Crop Disaster Assistance Program (NAP). The 2014 Farm Bill expanded NAP to include higher levels of protection. Beginning, underserved and limited resource farmers are now eligible for free catastrophic level coverage, as well as discounted premiums for additional levels of protection."

Federal crop insurance covers crop losses from natural adversities such as drought, hail and excessive moisture. NAP covers losses from natural disasters on crops for which no permanent federal crop insurance program is available, including perennial grass forage and grazing crops, fruits, vegetables, mushrooms, floriculture, ornamental nursery, aquaculture, turf grass, ginseng, honey, syrup, bioenergy, and industrial crops.

USDA has partnered with Michigan State University and the University of Illinois to create an online tool at [www.fsa.usda.gov/nap](http://www.fsa.usda.gov/nap) that allows producers to determine whether their crops are eligible for federal crop insurance or NAP and to explore the best level of protection for their operation. NAP basic coverage is available at 55 percent of the average market price for crop losses that exceed 50 percent of expected production, with higher levels of coverage, up to 65 percent of their expected production at 100 percent of the average market price, including coverage for organics and crops marketed directly to consumers.

Deadlines for coverage vary by state and crop. To learn more about NAP visit [www.fsa.usda.gov/nap](http://www.fsa.usda.gov/nap) or contact your local USDA Service Center. To find your local USDA Service Centers go to <http://offices.usda.gov>.

Federal crop insurance coverage is sold and delivered solely through private insurance agents. Agent lists are available at all USDA Service Centers or at USDA's online Agent Locator: <http://prodwebnlb.rma.usda.gov/apps/AgentLocator/#>. Producers can use the USDA Cost Estimator, <https://ewebapp.rma.usda.gov/apps/costestimator/Default.aspx>, to predict insurance premium costs.

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## FSAfarm+, FSA's Customer Self-Service Portal

The U.S. Department of Agriculture (USDA) Farm Service Agency (FSA) has launched a new tool to provide farmers and ranchers with remote access to their personal farm information using their home computers. Farmers and ranchers can now view, print or export their personal farm data all without visiting an FSA county office.

The program, known as **FSAfarm+**, provides you with secure access to view your personal FSA data, such as base and yields, Conservation Reserve Program data, other conservation program acreage, Highly Erodible Land Conservation and Wetland Conservation status information, field boundaries, farm imagery, name and address details, contact information and membership interest and shares in the operation. This data will be available in real time, at no cost to the producer and allow operators and owners to export and print farm records, including maps. Producers also can electronically share their data with a crop insurance agent from their own personal computer.

Farm operators and owners first will need "Level 2 eAuthentication" to access the webportal. This level of security ensures that personal information is protected for each user. Level 2 access can be obtained by going to [www.eauth.usda.gov](http://www.eauth.usda.gov), completing the required information and then visiting your local FSA office to finalize access.

For more information on **FSAfarm+**, the customer self-service portal, contact your local FSA office. To find your local FSA county office, click <http://offices.usda.gov>.

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## USDA Unveils New Improvement to Streamline Crop Reporting

*Update Lets Farmers and Ranchers Report Common Acreage Information Once*

Farmers and ranchers filing crop acreage reports with the Farm Service Agency (FSA) and participating insurance providers approved by the Risk Management Agency (RMA) now can provide the common information from their acreage reports at one office and the information will be electronically shared with the other location.

This new process is part of the USDA Acreage Crop Reporting Streamlining Initiative (ACRSI). This interagency collaboration also includes participating private crop insurance agents and insurance companies, all working to streamline the information collected from farmers and ranchers who participate in USDA programs.

Once filing at one location, data that's important to both FSA and RMA will be securely and electronically shared with the other location avoiding redundant and duplicative reporting, as well as saving farmers and ranchers time.

Since 2009, USDA has been working to streamline the crop reporting process for agricultural producers, who have expressed concerns with providing the same basic common information for multiple locations. In 2013, USDA consolidated the deadlines to 15 dates for submitting these reports, down from the previous 54 dates at RMA and 17 dates for FSA. USDA representatives believe farmers and ranchers will experience a notable improvement in the coming weeks as they approach the peak season for crop reporting later this summer.

More than 93 percent of all annual reported acres to FSA and RMA now are eligible for the common data reporting, and USDA is exploring adding more crops. Producers must still visit both locations to validate and sign acreage reports, complete maps or provide program-specific information. The common data from the first-filed acreage report will now be available to pre-populate and accelerate completion of the second report. Plans are underway at USDA to continue building upon the framework with additional efficiencies at a future date.

Farmers and ranchers are also reminded that they can now access their FSA farm information from the convenience of their home computer. Producers can see field boundaries, images of the farm, conservation status, operator and owner information and much more.

The new customer self-service portal, known as FSAFarm+, gives farmers and ranchers online access to securely view, print or export their personal farm data. To enroll in the online service, producers are encouraged to contact their local FSA office for details. To find a local FSA office in your area, visit <http://offices.usda.gov>.

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## USDA Offers New Loans for Portable Farm Storage and Handling Equipment

*Portable Equipment Can Help Producers, including Small-Scale and Local Farmers, Get Products to Market Quickly*

USDA's Farm Service Agency (FSA) will provide a new financing option to help farmers purchase portable storage and handling equipment. The loans, which now include a smaller microloan option with lower down payments, are designed to help producers, including new, small and mid-sized producers, grow their businesses and markets.

The program also offers a new "microloan" option, which allows applicants seeking less than \$50,000 to qualify for a reduced down payment of five percent and no requirement to provide three years of production history. Farms and ranches of all sizes are eligible. The microloan option is expected to be of particular benefit to smaller farms and ranches, and specialty crop producers who may not have access to commercial storage or on-farm storage after harvest. These producers can invest in equipment like conveyers, scales or refrigeration units and trucks that can store commodities before delivering them to markets. Producers do not need to demonstrate the lack of commercial credit availability to apply.

Earlier this year, FSA significantly expanded the list of commodities eligible for Farm Storage Facility Loan. Eligible commodities now include aquaculture; floriculture; fruits (including nuts) and vegetables; corn, grain sorghum, rice, oilseeds, oats, wheat, triticale, spelt, buckwheat, lentils, chickpeas, dry peas sugar, peanuts, barley, rye, hay, honey, hops, maple sap, unprocessed meat and poultry, eggs, milk, cheese, butter, yogurt and renewable biomass. FSFL microloans can also be used to finance wash and pack equipment used post-harvest, before a commodity is placed in cold storage.

To learn more about Farm Storage Facility Loans, visit [www.fsa.usda.gov/pricesupport](http://www.fsa.usda.gov/pricesupport) or contact a local FSA county office. To find your local FSA county office, visit <http://offices.usda.gov>.

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