

September 2016



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Alaska State FSA Newsletter

Alaska State Farm Service Agency

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Alaska FSA State Director News - USDA Reminds Farmers and Ranchers of Sept. 9 Program Deadline to Offset Transportation Costs in Alaska

The U.S. Department of Agriculture (USDA) announced that beginning July 18, farmers and ranchers residing outside the contiguous continental United States can enroll in the Reimbursement Transportation Cost Payment Program (RTCP) for fiscal year 2016. Applicants must submit their application to their administrative county FSA office by Sept. 9, 2016. Applicants will have until Nov. 4, 2016, to provide supporting documentation.

The 2014 Farm Bill reauthorized the program, which offsets a portion of the costs of transporting agricultural products over long distances. The program allows farmers and ranchers in Alaska, Hawaii and insular areas including the Commonwealth of Puerto Rico, Guam, American Samoa, Commonwealth of Northern Mariana Islands, Federated States of Micronesia,

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Hours Monday-Friday

8:00 a.m. - 4:30 p.m.

Committee Meetings:

Northern Co TBA

Southern Co Sept 12, 4:00 p.m.

Please contact your local FSA Office for questions specific to your operation or county.

Republic of the Marshall Islands, Republic of Palau and the Virgin Islands of the United States to recover transportation costs.

Payments are calculated based on the costs incurred for transportation of the agricultural commodity or inputs, subject to an \$8,000 per producer cap per federal fiscal year.

For more information on RTCP, farmers and ranchers in the eligible areas can visit their FSA county office or the FSA website at www.fsa.usda.gov/pricesupport or www.fsa.usda.gov/ak

FSA Offers Improved Program to Limit Losses on Forages

Reduced forage quality is now considered a production loss for weather disaster assistance coverage under the new buy-up provisions of the Farm Service Agency (FSA) Noninsured Crop Disaster Assistance Program (NAP).

This safety net is important for cattlemen who produce non-insurable forages for feeding livestock. Previously, FSA only considered a decrease in overall forage tonnage produced when determining if the producer suffered a compensable loss after a qualifying weather event. Under FSA's new NAP buy-up provisions, a decrease in forage quality – such as protein content – is also considered.

To receive coverage for the 2017 crop year, producers must enroll their eligible forage in NAP by September 30, 2016. Beginning, limited resource and targeted underserved farmers or ranchers are eligible for a waiver of the NAP service fee and a 50 percent premium reduction in buy-up provisions.

For more information on NAP, visit www.fsa.usda.gov/nap.

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

For more information about the USDA Climate Hubs click here:
<http://www.climatehubs.oce.usda.gov/>

Breaking New Ground

Agricultural producers are reminded to consult with FSA and NRCS before breaking out new ground for production purposes as doing so without prior authorization may put a producer's federal farm program benefits in jeopardy. This is especially true for land that must meet Highly Erodible Land (HEL) and Wetland Conservation (WC) provisions.

Producers with HEL determined soils are required to apply tillage, crop residue and rotational requirements as specified in their conservation plan.

Producers should notify FSA as a first point of contact prior to conducting land clearing or drainage type projects to ensure the proposed actions meet compliance criteria such as clearing any trees to create new cropland, then these areas will need to be reviewed to ensure such work will not risk your eligibility for benefits.

Landowners and operators complete the form AD-1026 - Highly Erodible Land Conservation (HEL) and Wetland Conservation (WC) Certification to identify the proposed action and allow FSA to determine whether a referral to Natural Resources Conservation Service (NRCS) for further review is necessary.

New USDA Commitments to Help Build Up Next Generation of Farmers and Ranchers

USDA prioritized \$5.6 billion over the next two years within USDA programs and services that serve new and beginning farmers and ranchers. A new, tailored web tool was designed to connect burgeoning farm entrepreneurs with programs and resources available to help them get started.

The new web tool is available at www.usda.gov/newfarmers. The site was designed based on feedback from new and beginning farmers and ranchers around the country, who cited unfamiliarity with programs and resources as a challenge to starting and expanding their operations. The site

features advice and guidance on everything a new farm business owner needs to know, from writing a business plan, to obtaining a loan to grow their business, to filing taxes as a new small business owner. By answering a series of questions about their operation, farmers can use the site's Discovery Tool to build a personalized set of recommendations of USDA programs and services that may meet their needs.

Using the new web tool and other outreach activities, and operating within its existing resources, USDA has set a new goal of increasing beginning farmer and rancher participation by an additional 6.6 percent across key USDA programs, which were established or strengthened by the 2014 Farm Bill, for a total investment value of approximately \$5.6 billion. Programs were targeted for expanded outreach and commitment based on their impact on expanding opportunity for new and beginning farmers and ranchers, including starting or expanding an operation, developing new markets, supporting more effective farming and conservation practices, and having access to relevant training and education opportunities. USDA will provide quarterly updates on its progress towards meeting its goal. A full explanation of the investment targets, benchmarks and outcomes is available at: [BFR-Commitment-Factsheet](#).

As the average age of the American farmer now exceeds 58 years, and data shows that almost 10 percent of farmland in the continental United States will change hands in the next five years, we have no time to lose in getting more new farmers and ranchers established. Equally important is encouraging young people to pursue careers in industries that support American agriculture. According to [an employment outlook report](#) released by USDA's National Institute of Food and Agriculture (NIFA) and Purdue University, one of the best fields for new college graduates is agriculture. Nearly 60,000 high-skilled agriculture job openings are expected annually in the United States for the next five years, yet only 35,000 graduates with a bachelor's degree or higher in agriculture related fields are expected to be available to fill them. The report also shows that women make up more than half of the food, agriculture, renewable natural resources, and environment higher education graduates in the United States. USDA recently released a [series of fact sheets](#) showcasing the impact of women in agriculture nationwide.

The announcement builds on USDA's ongoing work to engage its resources to inspire a strong next generation of farmers and ranchers by improving access to land and capital; building market opportunities; extending conservation opportunities; offering appropriate risk management tools; and increasing outreach and technical support. To learn more about USDA's efforts, visit the [Beginning Farmers and Ranchers Results Page](#).

Loan Servicing

There are options for Farm Service Agency loan customers during financial stress. If you are a borrower who is unable to make payments on a loan, contact your local FSA Farm Loan Manager to learn about the options available to you.

USDA is an equal opportunity provider, employer and lender. To file a complaint of discrimination, write: USDA, Office of the Assistant Secretary for Civil Rights, Office of Adjudication, 1400 Independence Ave., SW, Washington, DC 20250-9410 or call (866) 632-9992 (Toll-free Customer Service), (800) 877-8339 (Local or Federal relay), (866) 377-8642 (Relay voice users).

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