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## USDA Expands Assistance to Cover Feed Transportation Costs for Drought-Impacted Ranchers in Minnesota

News Release | Minnesota | September 08, 2021

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ST. PAUL, Minn. – Sept. 8, 2021— In response to the severe drought conditions in the West and Great Plains, the U.S. Department of Agriculture (USDA) announced today its plans to help cover the cost of transporting feed for livestock that rely on grazing. USDA is updating the [Emergency Assistance for Livestock, Honeybees and Farm-Raised Fish Program \(ELAP\)](#) to immediately cover feed transportation costs for drought impacted ranchers. USDA’s Farm Service Agency (FSA) will provide more details and tools to help Minnesota ranchers get ready to apply at their local USDA Service Center later this month at [fsa.usda.gov/elap](https://fsa.usda.gov/elap).

“USDA is currently determining how our disaster assistance programs can best help alleviate the significant economic, physical and emotional strain agriculture producers are experiencing due to drought conditions,” said Agriculture Secretary Tom Vilsack. “The duration and intensity of current drought conditions are merciless, and the impacts of this summer’s drought will be felt by producers for months to come. Today’s announcement is to provide relief as ranchers make fall and winter herd management decisions.”

ELAP provides financial assistance to eligible producers of livestock, honeybees, and farm-raised fish for losses due to disease, certain adverse weather events or loss conditions as determined by the Secretary of Agriculture.

ELAP already covers the cost of hauling water during drought, and this change will expand the program beginning in 2021 to cover feed transportation costs where grazing and hay resources have been depleted. This includes places where:

- Drought intensity is D2 for eight consecutive weeks as indicated by the [S. Drought Monitor](#);
- Drought intensity is D3 or greater; or
- USDA has determined a shortage of local or regional feed availability.

Cost share assistance will also be made available to cover eligible cost of treating hay or feed to prevent the spread of invasive pests like fire ants.

Under the revised policy for feed transportation cost assistance, eligible ranchers will be reimbursed 60% of feed transportation costs above what would have been incurred in a normal year. Producers qualifying as underserved (socially disadvantaged, limited resource, beginning or military veteran) will be reimbursed for 90% of the feed transportation cost above what would have been incurred in a normal year.

A national cost formula, as established by USDA, will be used to determine reimbursement costs which will not include the first 25 miles and distances exceeding 1,000 transportation miles. The calculation will also exclude the normal cost to transport hay or feed if the producer normally purchases some feed. For 2021, the initial cost formula of \$6.60 per mile will be used (before the percentage is applied), but may be adjusted on a state or regional basis.

To be eligible for ELAP assistance, livestock must be intended for grazing and producers must have incurred feed transportation costs on or after Jan. 1, 2021. Although producers will self-certify losses and expenses to FSA, producers are encouraged to maintain good records and retain receipts and related documentation in the event these documents are requested for review by the local FSA County Committee. The deadline to file an application for payment for the 2021 program year is Jan. 31, 2022.

### **Additional USDA Drought Assistance**

USDA has authorized other flexibilities to help producers impacted by drought. USDA's Risk Management Agency (RMA) [extended deadlines for premium and administrative fee payments and deferred and waived the resulting interest accrual](#) to help farmers and ranchers through widespread drought conditions in many parts of the nation. Additionally, [RMA authorized emergency procedures](#) to help streamline and accelerate the adjustment of losses and issuance of indemnity payments to crop insurance policyholders in impacted areas and updated policy to allow producers with crop insurance to [hay, graze or chop cover crops](#) at any time and still receive 100% of the prevented planting payment. This policy change supports use of cover crops, which improves soil health and can help producers build resilience to drought.

Meanwhile, USDA's Natural Resources Conservation Service (NRCS) provides technical and financial assistance to improve irrigation efficiency and water storage in soil, helping producers build resilience to drought. In response to drought this year, NRCS targeted \$41.8 million in Arizona, California, Colorado and Oregon through [Conservation Incentive Contracts](#), a new option available through the Environmental Quality Incentives Program, focused on drought practices.

USDA offers a comprehensive portfolio of disaster assistance programs. On farmers.gov, the [Disaster Assistance Discovery Tool](#), [Disaster Assistance-at-a-Glance fact sheet](#), and [Farm Loan Discovery Tool](#) can help producers and landowners determine all program or loan options available for disaster recovery assistance.

### **More Information**

More information on this expansion to ELAP is forthcoming. In the meantime, more information is available at [fsa.usda.gov/elap](https://fsa.usda.gov/elap) or by contacting a [local USDA Service Center](#).

USDA touches the lives of all Americans each day in so many positive ways. In the Biden-Harris Administration, USDA is transforming America's food system with a greater focus on more resilient local and regional food production, fairer markets for all producers, ensuring access to safe, healthy and nutritious food in all communities, building new markets and streams of income for farmers and producers using climate smart food and forestry practices, making historic investments in infrastructure and clean energy capabilities in rural America, and committing to equity across the Department by removing systemic barriers and building a workforce more representative of America. To learn more, visit? [www.usda.gov](https://www.usda.gov).

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