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USDA Announces Pandemic Assistance for Timber Harvesters and Haulers

USDA) is providing up to \$200 million to provide relief to timber harvesting and timber hauling businesses that have experienced losses due to COVID-19 as part of USDA's Pandemic Assistance for Producers initiative. Loggers and truckers can apply for assistance through USDA's Farm Service Agency (FSA) July 22 through Oct. 15, 2021. The Pandemic Assistance for Timber Harvesters and Haulers program (PATHH) is administered by FSA in partnership with the U.S. Forest Service.

The Consolidated Appropriations Act, 2021, authorized this critical assistance for the timber industry. Timber harvesting and hauling businesses that have experienced a gross revenue loss of at least 10% during the period of Jan. 1 and Dec. 1, 2020, compared to the period of Jan. 1 and Dec. 1, 2019, are encouraged to apply.

Program Details

To be eligible for payments, individuals or legal entities must be a timber harvesting or timber hauling business where 50% or more of its gross revenue is derived from one or more of the following:

- Cutting timber.
- Transporting timber.
- Processing of wood on-site on the forest land (chipping, grinding, converting to biochar, cutting to smaller lengths, etc.).

Payments will be based on the applicant's gross revenue received from Jan. 1, 2019, through Dec. 1, 2019, minus gross revenue received from Jan. 1, 2020, through Dec. 1, 2020, multiplied by 80%. FSA will issue an initial payment equal to the lesser of the calculated payment amount or \$2,000 as applications are approved. A second payment will be made after the signup period has ended based upon remaining PATHH funds.

The maximum amount that a person or legal entity may receive directly is \$125,000.

Applying for Assistance

Loggers and truckers can apply for PATHH beginning on July 22 by completing form FSA-1118, Pandemic Assistance for Timber Harvesters and Haulers Program application, and certifying to their gross revenue for 2019 and 2020 on the application. Additional documentation may be required. Visit farmers.gov/pathh for more information on how to apply.

Applications can be submitted to the FSA office at any USDA Service Center nationwide by mail, fax, hand delivery, or via electronic means. To find a local FSA office, loggers and truckers can visit farmers.gov/service-locator. They can also call 877-508-8364 to speak directly with a USDA employee ready to offer assistance.

FSA Can Help with On-Farm Propane Storage

Winter months in Maine can be long and cold, and for several years, farmers have faced propane storage shortages. FSA's [Farm Storage Facility Loan \(FSFL\) program](#) provides funding for on-farm liquified petroleum tanks.

FSFL low-interest financing can be used to build or upgrade storage facilities and to purchase portable (new or used) structures, equipment, storage and handling trucks. Liquified petroleum tanks are covered for eligible commodities for the use of fuel for grain dryer equipment.

Loans up to \$50,000 can be secured by a promissory note/security agreement, while loans exceeding \$100,000 require additional security.

You do not need to demonstrate the lack of commercial credit availability to apply. The loans are designed to assist a diverse range of farming operations, including conventional operations, small and mid-sized businesses, new farmers, operations supplying local food and farmers markets, non-traditional farm products, and underserved producers.

To learn more about FSFLs and how these loans can help with your on-site propane tank storage needs, contact your local USDA Service Center or visit fsa.usda.gov.

Borrower Training for Farm Loan Customers

Borrower training is available for all Farm Service Agency (FSA) customers. This training is required for all direct loan applicants, unless the applicant has a waiver issued by the agency.

Borrower training includes instruction in production and financial management. The purpose is to help the applicants develop and improve skills that are necessary to successfully operate a farm and build equity in the operation. It aims to help the producer become financially

successful. Borrower training is provided, for a fee, by agency approved vendors. Contact your local FSA Farm Loan Manager for a list of approved vendors.

USDA Fruit, Vegetable and Wild Rice Planting Rules Unchanged in 2018 Farm Bill

Fruit, vegetable and wild rice producers will continue to follow the same rules for certain Farm Service Agency (FSA) programs.

If you intend to participate in the Agriculture Risk Coverage (ARC) or Price Loss Coverage (PLC) programs, you are subject to an acre-for-acre payment reduction when fruits and nuts, vegetables or wild rice are planted on payment acres of a farm. Payment reductions do not apply to mung beans, dry peas, lentils or chickpeas. Planting fruits, vegetables or wild rice on acres not considered payment acres will not result in a payment reduction. Farms that are eligible to participate in ARC/PLC but are not enrolled for a particular year may plant unlimited fruits, vegetables and wild rice for that year but will not receive ARC/PLC payments. Eligibility for succeeding years is not affected.

Planting and harvesting fruits, vegetables and wild rice on ARC/PLC acreage is subject to the acre-for-acre payment reduction when those crops are planted on more than 15 percent of the base acres of an ARC enrolled farm using the county coverage or PLC, or more than 35 percent of the base acres of an ARC enrolled farm using the individual coverage.

Fruits, vegetables and wild rice that are planted in a double-cropping practice will not cause a payment reduction if the farm is in a double-cropping region as designated by the USDA's Commodity Credit Corporation.

Applying for FSA Guaranteed Loans

FSA guaranteed loans allow lenders to provide agricultural credit to farmers who do not meet the lender's normal underwriting criteria. Farmers and ranchers apply for a guaranteed loan through a lender, and the lender arranges for the guarantee. FSA can guarantee up to 95 percent of the loss of principal and interest on a loan. Guaranteed loans can be used for both farm ownership and operating purposes.

Guaranteed farm ownership loans can be used to purchase farmland, construct or repair buildings, develop farmland to promote soil and water conservation or to refinance debt.

Guaranteed operating loans can be used to purchase livestock, farm equipment, feed, seed, fuel, farm chemicals, insurance and other operating expenses.

FSA can guarantee farm ownership and operating loans up to \$1,776,000. Repayment terms vary depending on the type of loan, collateral and the producer's ability to repay the loan. Operating loans are normally repaid within seven years and farm ownership loans are not to exceed 40 years.

For more information on guaranteed loans, contact your local USDA Service Center or visit fsa.usda.gov.

Understanding the U.S. Drought Monitor

Are drought conditions affecting your agricultural operation? The [U.S. Drought Monitor \(USDM\)](#) is a resource producers can use to help determine how to best respond and react to a drought as it develops or lingers.

The USDM is an online, weekly map showing the location, extent, and severity of drought across the United States. It categorizes the entire country as being in one of six levels of drought. The map is released on Thursdays and depicts conditions for the week.

The USDM provides producers with the latest information about drought conditions where they live, enabling producers to best respond and react to a drought as it develops or lingers. In some cases, the USDM may help a producer make specific decisions about their operation, such as reducing the stocking rate because forage is not growing. For others, it may provide a convenient big-picture snapshot of broader environmental conditions.

The USDM incorporates varying data – rain, snow, temperature, streamflow, reservoir levels, soil moisture, and more – as well as first-hand information submitted from on-the-ground sources such as photos, descriptions, and experiences. The levels of drought are connected to the frequency of occurrence across [several different drought indicators](#). What makes the USDM unique is that it is not a strictly numeric product. The mapmakers rely on their judgment and a nationwide network of 450-plus experts to interpret conditions for each region. They synthesize their discussion and analysis into a single depiction of drought for the entire country.

USDA uses the Drought Monitor to determine a producer's eligibility for certain drought assistance programs, like the [Livestock Forage Disaster Program](#) and [Emergency Haying or Grazing on Conservation Reserve Program acres](#).

Additionally, the Farm Service Agency uses the Drought Monitor to trigger and “fast track” Secretarial Disaster Designations which then provides producers impacted by drought access to emergency loans that can assist with credit needs.

[Learn more about the U.S. Drought Monitor.](#)

Applying for Youth Loans

The Farm Service Agency (FSA) makes loans to youth to establish and operate agricultural income-producing projects in connection with 4-H clubs, FFA and other agricultural groups. Projects must be planned and operated with the help of the organization advisor, produce sufficient income to repay the loan and provide the youth with practical business and educational experience. The maximum loan amount is \$5,000.

Youth Loan Eligibility Requirements:

- Be a citizen of the United States (which includes Puerto Rico, the Virgin Islands, Guam, American Samoa, the Commonwealth of the Northern Mariana Islands) or a legal resident alien
- Be 10 years to 20 years of age

- Comply with FSA's general eligibility requirements
- Be unable to get a loan from other sources
- Conduct a modest income-producing project in a supervised program of work as outlined above
- Demonstrate capability of planning, managing and operating the project under guidance and assistance from a project advisor. The project supervisor must recommend the youth loan applicant, along with providing adequate supervision.

For help preparing the application forms, contact your local County USDA Service Center or visit fsa.usda.gov.

NRCS Maine Welcomes New Fisheries Biologist



The Natural Resources Conservation Service (NRCS) Maine is pleased to welcome our new Fisheries Biologist Chris Reidy. Reidy comes to Maine from NRCS-Oregon where he was the State Wetlands Biologist and lead planner on the State Wetlands Team for the past nine years. He worked closely with field offices to provide planning and project management technical assistance for aquatic restoration projects, including instream habitat, stream connectivity and wetland restoration projects. Through his 25 years with NRCS he has also worked as a Biologist and/or Soil Conservationist with NRCS in Alaska, Indiana, New York, and Michigan.

He received a B.S. in Fisheries from the State University of New York College of Environmental Science and Forestry and a M.S. in Plant Ecology from Ball State University. Chris originally hails from Vermont and spent much of his childhood in pursuit of trout in southern New Hampshire brooks. In his spare time, he enjoys spending time with his family hiking, birding, hunting, fishing, and photographing plants, bugs, birds, and other things of interest. His official start date with NRCS-Maine was June 20.

If you have any questions about how NRCS can assist you with aquatic restoration or stream connectivity on your property, contact Chris at chris.reidy@usda.gov.

Persons with disabilities who require accommodations to attend or participate in any meeting/event/function should contact Mary Anne Coffin at 207-990-9140 or Federal Relay Service at 1-800-877-8339.

Service Center staff continue to work with agricultural producers via phone, email, and other digital tools. Because of the pandemic, [USDA Service Centers](#) are open to limited visitors with masks. Contact your Service Center to set up an in-person or phone appointment. Additionally, more information related to USDA's response and relief for producers can be found at farmers.gov/coronavirus.



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