

The following presentation provides information concerning helpful resources from UConn Extension, Risk Management Agency USDA and Farm Service Agency USDA.



This document provides a listing of all UConn Extension Specialists. The list is organized alpha by specialty. These Extension specialists are available to answer your questions. This is the first page of a four page document. This document can be found on the homepage as a PDF at www.ctfarmrisk.uconn.edu



The Farmers' Bucket List is a listing of key resources for Connecticut farmers and growers. This document can be especially helpful if you are new to farming and/or are new to Connecticut. It provides information on getting started, land access, grants as well as other helpful information. This is the first page of a four page document. This document can be found on the homepage as a PDF at www.ctfarmrisk.uconn.edu.

Northeast SARE Grants

Farmer Grants

- The funding cap for farmer grants is \$15,000
- Farmer Grants provide research funds for commercial farmers and growers to explore new ideas in almost any aspect of production, marketing or other topics

Graduate Student Grant

 For students enrolled in a graduate program at a Northeast accredited college, university, or veterinary school who want to research key topics in sustainable agriculture.

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The Northeast Sustainable Agriculture Research and Education (SARE) program offers competitive grants and sustainable agriculture education in Connecticut, Delaware, Massachusetts, Maryland, Maine, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, West Virginia, and Washington, D.C.

Northeast SARE offers a number of grant programs to farmers, educators, researchers, nonprofits, and others who work with farmers.

As one of four regional offices that administer the SARE program, Northeast SARE publishes all grant project results to SARE's national database.

While the program operates regionally, state programs deliver train-the-trainer programs locally and provide outreach in each Northeast state.

SARE also provides a wide range of educational resources, including books and bulletins published by the national SARE Outreach office to publications developed by grant recipients.

This slide provides information on Farmer and Graduate Student Grants

Northeast SARE Grants

Partnership Grants

- The funding cap for Partnership grant proposals is \$30,000
- Partnership grants provide funds for projects conducted by researchers, educators and agricultural service providers working in direct partnership with farmers
- Grant funds can be used to encourage design and implementation of innovative solutions to current sustainability challenges related to production, marketing and/or household and community well-being in Northeast farming and food systems, or to strengthen working partnerships between farmers and agricultural service providers to advance sustainable agriculture.

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This slide provides information on NSARE Partnership Grants

Northeast SARE Grants

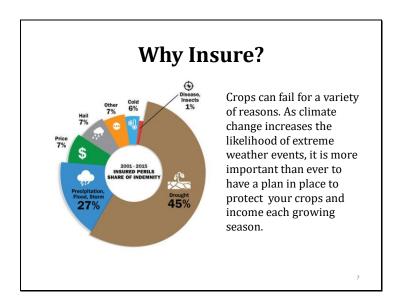
Research and Education Grant

 This grant program funds projects with or without an applied research component that result in farmers gaining knowledge and skills they can apply to make verifiable changes that lead to greater sustainability

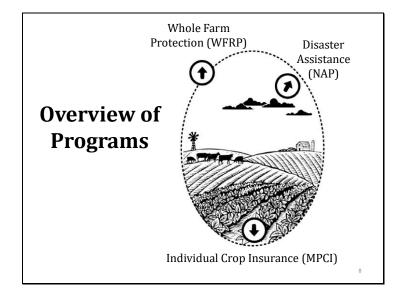
For additional information on these and other grants as well as educational resources, visit https://www.northeastsare.org/

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Crops can fail for a variety of reasons. As climate change increases the likelihood of extreme weather events, it is more important than ever to have a plan in place to protect your crops and income each growing season.



Crop insurance is purchased by agricultural producers, and subsidized by the federal government, to protect against either the loss of their crops due to natural disasters, such as hail, drought, and floods, or the loss of revenue due to declines in the prices of agricultural commodities.

Noninsured Crop Disaster Assistance Program (NAP)

- NAP- offered through the USDA Farm Service Agency (FSA)
- Provides financial protection for crops affected by natural disaster that do not already have an individual MPCI crop insurance policy available
- Protection is based on a producer's actual production history and the average market price as determined by the FSA State Committee.
- Most crops new farmers grow are eligible.

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For more information on NAP, please review the FSA USDA NAP Fact Sheet at: https://www.fsa.usda.gov/Assets/USDA-FSA-

Public/usdafiles/FactSheets/noninsured crop disaster assistance program-nap-fact sheet.pdf

Noninsured Crop Disaster Assistance Program (NAP)

- · Application deadlines
- September 1st Garlic and Value loss crops for the following year – aquaculture commodities, Christmas trees, flowers for fresh cut, nursery crops, ornamentals, turfgrass sod
- November 20th Asparagus, blueberries, cherries, grapes, grazing/forage crops, hops, nectarines, peaches, pears, plums, strawberries
- December 1st Honey and maple sap for the following year
- March 15th Small fruits and vegetables

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This slide provides information on NAP application deadlines.

Noninsured Crop Disaster Assistance Program (NAP)

- Eligible Events: Natural disasters including, but not limited to, damaging weather events, drought, flood, earthquake, and uncontrollable pests or plant diseases caused by a natural disaster
- Coverage Levels: Basic coverage is available at 55% of the average market price for crop losses that exceed 50% of expected production.
- Cost: Service fee is the lesser of \$325 per crop or \$825 per producer
 per administrative county, not to exceed a total of \$1950 for a producer
 with farming interests in multiple counties. Beginning, limited
 resource, qualified veteran, and underserved farmers are eligible for
 waiver of service fee and premium reduction.
- To Note: The 2018 Farm Bill authorized higher levels of coverage ranging from 50% to 65% of production, in 5% increments, at 100% of the average market price. Producers pay the basic fee and an additional premium for this coverage.
- More info: For more information on NAP and other FSA Programs, visit your local FSA office.

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For more information on NAP as well as other FSA USDA programs, visit or call your local FSA office.

Whole Farm Revenue Protection(WFRP)

- WFRP is a USDA insurance product offered through private insurers.
- Diversified growers can insure expected revenue from products sold from the farm based on the producer's revenue history.
- Organic pricing for revenue estimates is allowed for certified and non-certified.
- Five consecutive years of filed income tax forms are required to be eligible for this program.
- Beginning Farmers may qualify with 3 historic years of filed income tax forms if they have been farming also the previous year.
- Application deadline is March 15th.

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With WFRP growers can insure expected revenue from products sold from the farm based on the producer's revenue history. For more information concerning the RMA USDA WFRP policy, please review the fact sheet that can be found at: https://www.rma.usda.gov/en/Fact-Sheets/Whole-Farm-Revenue-Protection-2020

Whole Farm Revenue Protection(WFRP)

- Items Covered: Expected revenue earned from market ready crops (includes washing, trimming, packing). Livestock, and animal products produced and/or purchased for resale. Annuals lost early enough for replanting.
- Eligible Events: A natural cause of loss and decline in market price during insurance year.
- Coverage Levels: 50% to 85% of approved expected revenue. Maximum protection \$8.5 million. Individual limits not to exceed \$2 million of expected revenue each for animals and animal products or nursery and greenhouse commodities. In order to qualify for 80%-85% coverage, three or more commodities are required.
- · Cost: Please contact a private crop insurance carrier for pricing.
- To Note: Special premium discounts and other benefits are available for beginning farmers. Also
 consider protecting your crops individually, with crop specific policies (see page 5, MPCI) or NAP
 (from FSA). Each of these protection programs has been significantly improved by the farm bill and
 now offer buy-up protection.
- More info: For more information on WFRP visit with a crop insurance agent or visit the RMA website
 at http://www.rma.usda.gov
- Find: RMA Insurance Agent Locator at http://www.rma.usda.gov/tools/agent.html

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This slide provides additional information on WRRP.

Multi-peril Crop Insurance (MPCI)

- MPCI is a USDA insurance product offered through private insurers.
 This program covers specific commodities. In Connecticut this plan is available for: Nursery, Apples, Peaches, Potatoes, Corn, Sweet Corn, Tobacco and Grapes.
- When MPCI is available NAP is not available for the crop. This crop insurance policy generally provides more coverage choices than NAP. Protection from 50 to 75 percent of the expected crop yield (revenue for some crops) and up to 100 percent of the projected price for the crop is typical. Organic and contract prices are available for some crops.
- The enrollment deadline for most spring planted crops is March 15th before the crop is planted.

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Multi-peril Crop Insurance (MPCI)

• Other crops can be covered under a written agreement in Connecticut. Consult with a crop insurance agent to see if you can insure your crop using a written agreement

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Pasture, Rangeland, Forage (PRF)

- The Risk Management Agency's (RMA) Pasture, Rangeland, Forage (PRF) Pilot Insurance Program is designed to provide insurance coverage on pasture, rangeland, or forage acres.
- The PRF program utilizes a rainfall index to determine precipitation for coverage purposes, and does not measure production or loss of products themselves.
- The Rainfall Index uses National Oceanic and Atmospheric Administration Climate Prediction Center (NOAA CPC) data, which utilizes a grid system to determine precipitation amounts within an area. Acres will be assigned to one or more grids based on the location to be insured.
- The Pasture, Rangeland, and Forage insurance was designed to help protect a producer's operation from the risks of forage loss due to the lack of precipitation.

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The Risk Management Agency's (RMA) Pasture, Rangeland, Forage (PRF) Pilot Insurance Program is designed to provide insurance coverage on pasture, rangeland, or forage acres. The Pasture, Rangeland, and Forage insurance was designed to help protect a producer's operation from the risks of forage loss due to the lack of precipitation.

For more information concerning the RMA USDA PRF, please review the fact sheet at: https://www.rma.usda.gov/Fact-Sheets/National-Fact-Sheets/Pasture-Rangeland-Forage-Pilot-Insurance-Program

Contact Information

• Crop Insurance Agent Locator:

http://www.rma.usda.gov/tools/agent.html

• Risk Management Agency: <u>www.rma.usda.gov</u>

• UConn Extension:

www.extension.uconn.edu

• CT Farm Risk Management: www.ctfarmrisk.uconn.edu

• Farm Service Agency: <u>www.fsa.usda.gov</u>

 $These \ institutions \ are \ equal \ opportunity \ providers \ and \ employers$

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This slide provides contact information for locating a crop insurance agent, RMA USDA, UConn Extension, CT Farm Risk Management Program and FSA USDA.