



# Whole Farm Revenue Protection



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## Why WFRP?

What could cause a drop in revenue for a diversified operation?

- Weather related perils, especially those that affect all crops on a farm, such as flooding or drought
- Low market prices caused by a variety of factors

## Why WFRP?

- Benefits diversified farms
  - Alternative to multiple single-crop policies
  - Premium subsidies may be higher for more diversified farms
- Available for all NY counties and some crops and livestock not currently available under single-crop policies
- Flexibility in setting prices (expected prices)
- Flexibility and additional benefits for beginning farmers and ranchers

#### What are the features of WFRP?

- All farm revenue is insured together under one policy
  - Individual commodity losses are not considered, it is the overall farm revenue that determines losses
- Premium subsidy is available and depends on farm diversification
  - Farms with 2 or more "commodities" (commodity count) receive whole-farm premium subsidy
  - Farms with 1 "commodity" receive basic premium subsidy

## What are the features of WFRP?

Costs for 'market readiness operations' may be left in the approved revenue

- Minimum required to make commodity market ready
- On farm, in-field or close proximity to field no added value costs may be included

You may also purchase other Federal crop insurance policies covering individual commodities

- Must be at buy-up coverage levels
- Any indemnities from these policies will count as revenue earned under WFRP
- This may reduce the WFRP premium

#### What does WFRP cover?

Revenue from all commodities produced on the farm:

- Excluding timber, forest, forest products, and animals for sport, show or pets
- Including animals and animal products commodities purchased for resale (up to 50% of total)
- Including commodities you buy for resale during the insurance period

#### What does WFRP cover?

Revenue from all commodities produced on the farm:

- Up to \$1 million in revenue from livestock or livestock products
- Up to \$1 million in revenue from nursery or greenhouse
- Potatoes can be covered only if the operation is growing
  2 or more commodities total

#### What does WFRP cover?

Replant costs for annual commodities

- Actual cost up to a maximum of 20% of expected revenue for the crop
- Record of replant costs required
- Insurance company has approval authority
- Payable after loss of 20% of the crop or 20 acres

#### What are the features of WFRP?

- Coverage levels available are 50-85%
  - 5% increments
  - Diversification of at least 3 commodities (commodity count) required for 80% and 85%
- Historic revenue is adjusted to reflect farm expansion
  - Automatic indexing process for, revenue and expenses, accounts for farm growth historically
  - Expanding operations provision allows for 35% physical growth over historic average due to higher yielding varieties, additional acres, planting patterns, adding a hoop house, etc.

#### **New Features**

- Under certain conditions, marketing contract prices may be used as expected prices under WFRP
- November 20 is now the sales closing day for late fiscal year filers.
- July 15 is now the due date for the revised farm operation report for all WFRP policyholders.
- August 15 is now the billing date for the revised farm operation report for all WFRP policyholders.

## Does diversification on my farm matter for WFRP?

# Yes!

A diversification requirement is used to determine the number of commodities on your farm

- Each commodity must provide a certain percentage of the expected farm revenue to be counted
- Commodities providing small amounts of revenue may be grouped to meet the qualification



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#### WFRP Subsidy: Percentage of Total Premium Paid by Government

| Coverage Level                           | 50% | 55% | 60% | 65% | 70% | 75% | 80% | 85% |
|--|-----|-----|-----|-----|-----|-----|-----|-----|
| Qualifying Commodity<br>Count: 1         | 67% | 64% | 64% | 59% | 59% | 55% | N/A | N/A |
| Qualifying Commodity<br>Count: 2         | 80% | 80% | 80% | 80% | 80% | 80% | N/A | N/A |
| Qualifying Commodity<br>Count: 3 or more | 80% | 80% | 80% | 80% | 80% | 80% | 71% | 56% |

## WFRP limits for qualification:

| Coverage<br>Level | Commodity<br>Count<br>(Minimum<br>Required) | Maximum Farm<br>Approved<br>Revenue |
|-------------------|---|-------------------------------------|
| 85                | 3   | \$10,000,000                        |
| 80                | 3   | \$10,625,000                        |
| 75                | 1   | \$11,333,333                        |
| 70                | 1   | \$12,142,857                        |
| 65                | 1   | \$13,067,923                        |
| 60                | 1   | \$14,166,167                        |
| 55                | 1   | \$15,454,545                        |
| 50                | 1   | \$17,000,000                        |

- Covers up to \$8.5 million of revenue (10 million \* 85% coverage)
- Producers with up to \$1 million expected revenue each from (1) animals & animal products and (2) nursery & greenhouse may qualify

## How is the amount of insured revenue determined?

WFRP insured revenue is the lower of:

- Your insurance year's expected revenue (determined by your farm plan) at the selected coverage level, or
- Your historic revenue adjusted for growth at the selected coverage level

#### **Beginning Farmers and Ranchers**

USDA-Qualified "Beginning Farmers and Ranchers" may qualify with 3 historic years of taxes if they have been farming also the previous year.

- For 2019 requires taxes to have been filed in 2015, 2016, 2017 and for the producer to have been farming in 2018
- Qualifying BFR's receive an extra 10% premium subsidy.

#### Other facts to understand about WFRP:

WFRP covers revenue 'produced' in the insurance year

- A commodity not harvested or sold will not count as revenue
- A commodity grown last year and sold this year will not be covered
- For commodities that grow each year, like cattle, only the growth for the insurance year counts.
  - Example: Calves worth \$800 at beginning of the year and to be sold at \$2000, the value insured will be \$1200
- Inventory and Accounts Receivable are used to get to the 'produced' amounts

Prices used to value commodities to be grown must meet the expected value guidelines in the policy

# What will my agent need from me?

- Five years of farm tax forms
  - For 2018, from 2012-2016
- Are you a:
  - Calendar year tax filer or
  - Fiscal year tax filer
- What you plan to produce on the farm during the insured year?
  - Used to complete the Intended Farm Operation Report
- Other information as applicable
  - Such as supporting records, your organic certification, inventory or accounts receivable information



#### What is the timeline for WFRP?

- Sales Closing Date for New York farmers:
  - Late fiscal year filers (all counties) November 20
  - Calendar and Early Fiscal Filers March 15
  - Intended Farm Operation Plan is completed
- Revised Farm Operation Report due (like an acreage report)
  - For all policyholders for all policyholders July 15

## What is the timeline for WFRP?

- Billing date
  - For all policyholders August 15
- Final Farm Operation Report
  - Due when:
    - A claim is submitted for indemnity or
    - Next year's sales closing date (if no claim)
  - If not provided: limited to 65% coverage for the next insurance year

#### For more information:

- Find a crop insurance agent: <u>https://www.rma.usda.gov/tools/agent.html</u>
- RMA WFRP resources: <u>https://www.rma.usda.gov/policies/wfrp.html</u>
- NY crop insurance information: <u>https://agriskmanagement.cornell.edu</u>

#### Cornell Crop Insurance & Risk Management Education Project Resources Website: **agriskmanagement.cornell.edu**

#### **Currently available**

- Newly updated website including
  - Articles
  - Fact sheets
  - Presentations
  - Videos
  - Farmer testimonials

#### **Coming soon**

- Risk management podcast series
- More NY case studies
- More fact sheets
- Whole Farm Revenue Protection
  examples

Cornell University delivers crop insurance education in New York State in partnership with the USDA Risk Management Agency.

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