

MN Rural Finance Authority

Matt McDevitt, Ag Finance Supervisor

RFA History

- Established in 1986 with the Restructure Loan Program
- Beginning Farmer Loan Program in 1987
- Aggie Bond in 1991
- Ag Improvement Loan Program in 1992
- Livestock Expansion Loan Program in 1994
- Revolving account for Stock Loan Program in 1994

- Methane Digester Loan Program in 2002
- Livestock Equipment Loan Program in 2005
- Disaster Recovery Loan Program in 2007
- Pilot Agricultural Microloan Program in 2012
- Farm Opportunity Loan Program in 2015

Purpose of the RFA and Main Audience

Provide eligible Minnesota farmers affordable financing under terms and conditions not available from other credit sources.

- Beginning farmers
- Livestock producers
- Farmers facing financial adversity
- Full time farmer = Majority of income comes from farming

Goals of the RFA

- Help Minnesota farmers
- Help local institutions be competitive
 - Lower interest rates
 - Share risk
 - Manage local lending limits
- Easy to use and prompt approval process
- Utilize local lenders supporting loan documentation

How Are We Funded?

Sale of State Bonds

- RFA has to pay these back
- \$50 Million appropriation in 2020
 - Beginning Farmer & Seller Assisted Tax Exempt/Taxable
 - Agriculture Improvement Taxable
 - Livestock Expansion Taxable
 - Restructure II Taxable

Allocation of Federal Tax-Exempt Bonds (Paper transactions)

- Aggie Bond

Dedicated Revolving Account (Repayments go back into the account)

- Disaster - Microloan

- Livestock Equipment- Farm Opportunity

- Value Added Ag Product - Methane Digester

- Agro-Forestry

Bonding Dollars

- About \$19 million left on the 2020 Authorization of \$50 million
- Loan requests have increased due to high interest rate environment
- RFA expect to exhaust funds by about October of 2023
- \$40 million in Governor's proposal

RFA Program Overview

RFA Performance Measures (1986 to 2022)

- 3,810 loans issued, totaling \$362.4 million
- Losses taken on 21 loans (0.002% of total)
- Currently have 742 active loans with balance of over \$99.9 million

How We Work

- We participate with local lenders
- We take 45% of the loan
- Local lender does most of the paperwork
- The local lender lends all of the money and we "buy" our 45% from them after the loan closes
- The borrower pays the lender, the lender pays us
- Loans contain five-year prepayment penalty

Beginning Farmer Example

A young farmer is buying a 15-acre farm site with a home, barns, and pasture for his beef cattle operation.

Creditor	Dollars	Interest Rate	Lien Position
Purchase Price	\$200,000		
Down Payment	\$40,000		
Remaining Credit Needed	\$160,000		
RFA's 45%	\$72,000	4.00%	Shared First
Lender's 55%	\$88,000	6.50%	Shared First

FSA/RFA Working Together for Minnesota Farmers

Memorandum of Understanding

For Beginning Farmers:

- FSA agrees to waive the 1% origination fee
- FSA agrees to issue 95% Guarantees
- Applies to regular or "Down Payment D-FO" loans
- RFA will do a 20-year balloon on loans including FSA Beginning Farmer Down Payment Program

FSA/RFA Working Together for Minnesota Farmers

FSA/RFA Example Using The Beginning Farmer Loan Program

- \$500,000 Purchase Price
- \$25,000 Down payment (5% down)

Creditor	Dollars	Interest Rate	Lien Position
Credit Needed	\$475,000		
FSA Down Payment	\$225,000	1.50%	Second
Remaining Credit Needed	\$250,000		
RFA's 45%	\$112,500	4.00%	Shared First
Lender's 55%	\$137,500	6.20% +/-	Shared First

Agricultural Improvement

Used to finance improvements to the farm for any ag related purpose, such as livestock buildings, grain handling facilities, machine storage, and manure systems.

- Net worth can not exceed \$903,000 (indexed for inflation)
- Loan is limited to 45% of a qualifying loan to a maximum of \$400,000 from the RFA
- 4.25% RFA interest rate for 10 years

Livestock Expansion

Creates affordable financing for new state-of-the-art livestock production facilities.

- Used for new hog barns, poultry barns, cattle barns, robotic milkers, etc.
- Net worth that does not exceed \$1,919,000 (indexed for inflation)
- Loan is limited to 45% of a qualifying loan up to a maximum of \$525,000 from the RFA
- 4.50% RFA interest rate for 10 years

Restructure II

Restructure loans help farmers reorganize their farm debt to improve cash flow.

- Net worth that does not exceed \$1,919,000 (indexed for inflation)
- Loan is limited to 45% of a qualifying loan up to a maximum of \$525,000 from the RFA
- 4.50% RFA interest rate for 10 years

Odds and Ends

- Prepayment penalty starts at 10%, then reduces 2% per year
- A borrower may pay additional principal of 10% of the loan amount without penalty
- All RFA loans should have a loan term of no more than 10 years (except when using FSA BFDP)
- Can be amortized longer



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East Grand Forks Office - Capital Request

Plant Protection Division

312 4th Ave NE, East Grand Forks, MN





Built in 1993 8,000 sq ft



New Roof 2008 \$20,000 Appropriated



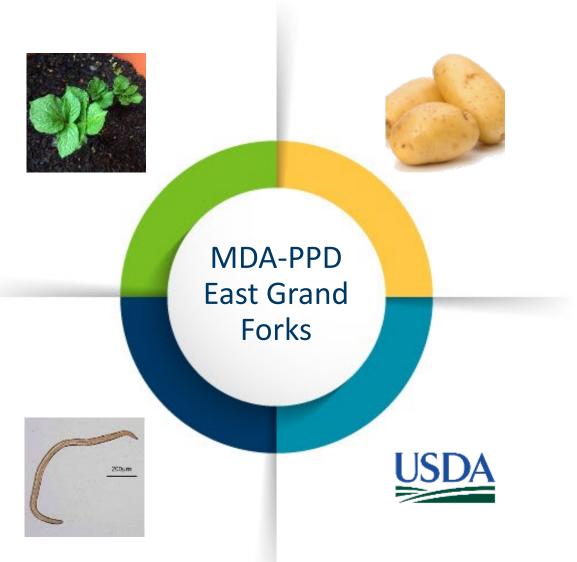
New Windows 2015 \$50,000 Appropriated

Seed Potato Certification

- Field Inspections
- Laboratory testing
- Post- harvest grow out
- Outreach

Potato Cyst Nematode

- Survey
- Sample preparation
- Laboratory screening
- Canadian Export



Potato Grading

- Fresh & Processed potatoes
- Assign grade and condition

USDA- Services

- Shipping point inspections
- Food safety audits

Seed Potato Certification

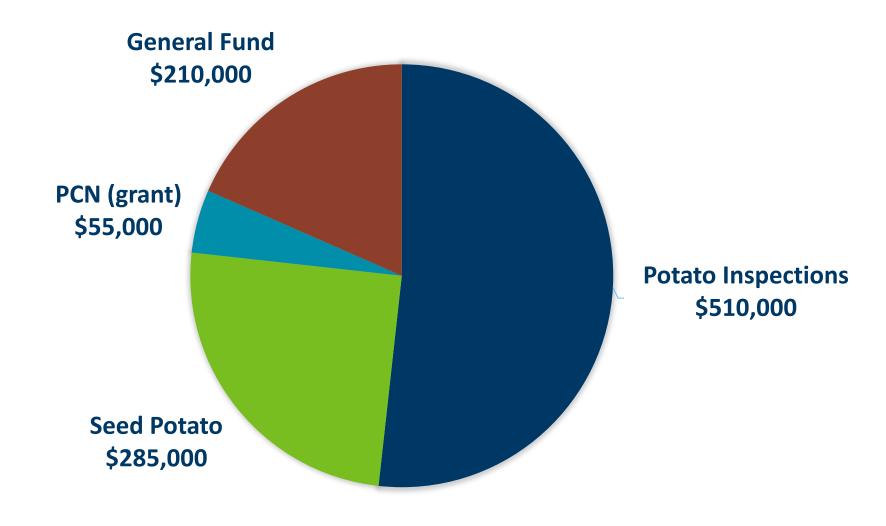






PCN Survey





Budgets for programs in EGF

Interior- Conference and Office Space





Interior-Lab







Interior-Garage





Proposed Request

Description of Work	Aı	mount	Funding Source
Building Lighting LED Upgrade	\$	25,000	Energy Conservation Revolving Loan
HVAC & Water Heater Replacement	\$	40,000	Energy Conservation Revolving Loan (\$65k total)
Painting (includes basic sheet rock repair)	\$	25,000	General Fund
Carpet/Tile Replacement	\$	60,000	General Fund (\$85k total)
Electric Panel Modernization	\$	20,000	Bonding
Roof Replacement and exterior finishes	\$	60,000	Bonding
Building Enclosure	\$	35,000	Bonding
Project Management	\$	110,000	Bonding
Abatement (potential)	\$	25,000	Bonding
Contingency 10% (round to nearest			
\$1,000)	\$	40,000	Bonding (\$290k total)
Project Total, including inflationary costs	\$	440,000	

Electrical



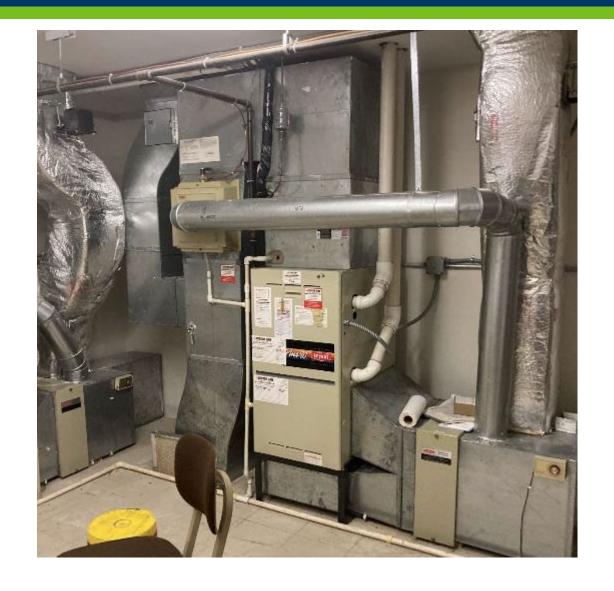


Roof



HVAC





Floors







Interior







Building Finishes









Thank You!