# Agricultural & Agri-Business Grant Opportunities

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Overview of eligibility requirements: Agricultural & Farmland Protection Boards Erie County • Municipalities Town of Brant Non-profit Organizations with 501 (c)3 status Brant Economic Development Corporation Private entities, individuals i.e. Marty Rosiek

# **Primary Funding Agencies** USDA/Rural Development (Federal) NYS Department of Agriculture & Markets SARE (Sustainable Agriculture Research & Education) supported by USDA NYS Office of Parks, Recreation & Historic Preservation NYSERDA (NYS Energy Research & **Development Authority**)

# **USDA/Rural Development**

#### Building Better Rural Places

- Publication is available online for free:
  http://attra.ncat.org/guide
  - Or call: 1-800-346-9140

#### Other Places to search:

- The Catalog of Federal Domestic Assistance:
  http://12.46.245.173.cfda/cfda.html
- The Federal Register:
  - www.gpoaccess.gov.fr
- Grants in all Federal Agencies:
  - www.grants.gov
- The Foundation Center:
  - www.fdncenter.org

#### Other Important Issues to Consider

What are the program's objectives

- How much funding is available and what are the matching requirements (cash, inkind services)
- Are there any restrictions on the use of the funds
- What is the deadline and timeframe for implementation
- What are the reporting requirements

- Agricultural Management Assistance
- Agriculture Risk Management Education Competitive Grants Program
- Appropriate Technology Transfer for Rural Areas
- Beginning Farmer & Rancher
  Development Program
  Market Access Program (MAP)

- Conservation Security Program
- Direct Farm Ownership & Operating Loans
- Down Payment Farm Ownership Loan Program
- Emergency Watershed Protection Program
- EPA's Ag Assistance Center

- Small Business Administration
- Nat'l. Organic Certification Cost-Share Pgm.
- Renewable Energy Systems & Energy Efficiency Improvements Program
   Rivers, Trails & Conservation Assistance
   Rural Business Opportunity Grants

- Rural Cooperative Grant Program
- Small Business Innovation Research Program
- Small Farm Program
- Sustainable Agriculture Research & Education Program (SARE)
- Trade Adjustment Assistance for Firms
- Value-Added Producer Grants

NYS Dept. of Agriculture & Markets http://www.agmkt.state.ny.us/ Agricultural Workforce Certification Pgm. • Assists farmers with the recruitment, training, placement of ag. employees; provides training for individuals with no farm work experience and skills upgrades for those already employed on a a farm with training split between classroom and field work

#### GROW New York Program (not GROW NY Enterprise Pgm.)

Funds implementation of innovative, low-risk approaches to research, development, production, processing and distribution of ag. products and food that capitalize on the State's unique resources and location near significant markets

#### Types of projects include:

- new product development,
- alternative production, processing and distribution, marketing methods
- Implementation is limited in time to one year or less in duration
- Equipment and structures are not eligible for funding, but may be used as matching funds

#### Johne's Disease Control on Farms

- \$500,000 was available statewide to control the spread of Johne's Disease through the adoption of management practices
- Each individual farm was eligible to receive up to \$4,000 for the purchase of equipment and materials with a 25% match required
- Funds cannot be used for salaries, contractual services, disposable supplies (milk replacer) or for overhead expenses

Coop. Promotional Projects for NY Agricultural or Food Projects

- Participants in the Pride of NY Program are eligible to submit proposals to link advertising & promotion of their products with the Pride of NY Program
- Applicants must describe a marketing activity or program that promotes the quality, value or availability of one or more agricultural or food products to increase the demand for these products

 Up to \$15,000 is available for each project for costs related to development of cooperative advertising or promotions

#### Agricultural Non-Point Source Pollution

- Applications must consist of activities that will reduce, abate, control, or prevent nonpoint source pollution originating from agricultural sources, including planning and implementation
- Funds may be used for preventative or remedial initiatives, or both.
- Applicants requesting State funding to conduct planning projects or for the implementation of eligible BMPs must have completed a current AEM Tier I inventory and an AEM Tier II assessment on all participating farms.
- n 25% matching funds requirement



http://www.sare.org/grants/index.htm

Grants support producers who want to try an experiment, trial, or demonstration project on their farm

Examples include:

- new techniques for adding value;
- n a new crop;
- n a pest-management strategy; or,
- n a method of direct sales.



- Program Goal: help farmers explore sustainable and innovative production and marketing practices that are profitable, environmentally sound, and beneficial to the community.
- Successful proposals define a problem and offer innovative solutions.

Proposals can address a broad range of agricultural production or marketing issues.

### SARE

#### Eligible Applicants:

- You must be a farmer in the Northeast SARE region.
- You need not be farming full time, but your operation must produce an established crop or animal product that you sell on a regular basis.

 Many community-supported farms qualify, but farms where the primary mission is educational normally do not.

Limited to one application per farm per year.

SARE

- Your project must offer some sort of outreach component.
- Common outreach mechanisms are field days, demonstrations, fact sheets, handouts, or materials made available to other farmers through a producer network.
- You can plan to present your project at a meeting, develop a flyer, or seek media coverage for your project.
- Your outreach plan should target people who will benefit from knowing about your project, and should cover as wide a geographical area as possible.

## SARE

Two types of grants: Grass Roots - experimental and innovative goal is to help you test new ideas Farm Trial - support the adoption of specific practices goal is to field-test production techniques that have been previously researched and gather data about their results and effectiveness Each uses a different cover sheet and narrative format, so make sure you use the right materials.

SARE

In 2004, Northeast SARE awarded \$219,593 to 38 farmers. Awards ranged from \$1,121 to \$10,000, and the average grant was about \$5,800 The cap in 2005 on any single grant will be **\$10,000**. Field Trial grants have a limited budget that is keyed to acreage.

# SARE

#### • FUNDS CAN BE USED TO:

- Compensate you for your time and the time your employees work directly on the project
- Buy materials specific to the project
- Pay for project-related services like soil testing and consulting
- Support project-related travel
- Pay for postage, printing costs, telephone, and other outreach expenses
- Compensate advisors, collaborators, and other participants
- Rent equipment needed specifically for the project
- Pay other direct project costs not explicitly excluded below

# SARE

#### • THINGS SARE DOES NOT FUND:

- Normal operating expenses
- Capital expenses
- Projects that show no direct link to sustainability
- Projects where the benefit to other farmers is limited or not clear

 SARE does not fund Grass Roots proposals that seek to replicate sustainable techniques that are already known are effective

NYS Office of Parks, Recreation & **Historic Preservation** http://nysparks.state.ny.us/grants/ Barns Restoration and Preservation Program Eligible Structures The structure that is the subject of the application must be a barn, shed, silo, or farm outbuilding that: is in need of substantial repair;

- is at least 50 years old (built and/or placed in service before 1951);
- listed on or eligible for the National and State Registers of Historic Places
- was constructed for storage or shelter of livestock, farm equipment, or agricultural products.

## NYS Office of Parks, Recreation & Historic Preservation

#### Program Intent

The intent of the program is to preserve the historic character and extend the useful life of historic agricultural buildings.

Proposed project work must be compatible with the historic character of the building.

# NYS Office of Parks, Recreation & Historic Preservation

#### Highest Priority

 Greatest impact upon building longevity, such as repair and restoration of **foundations**, **sills**, and **framing**, and repair and replacement of **roofs**.

#### Lesser Priority

 Repairs that protect the barns' structural systems and/or preserve character-giving historic features, such as repairs to siding, doors, windows, flooring, cupolas, and architectural details.

# NYS Office of Parks, Recreation & Historic Preservation

#### Not eligible for funding are:

- repairs to non-historic features of the building;
- work relating to conversions to non-agricultural use;
- work that is incompatible with the historic nature of the building, including:
- removing historic building fabric, using non-historic materials such as vinyl or plywood, and

moving a building off its historic site; and

work that is purely cosmetic.

NYS Office of Parks, Recreation & Historic Preservation Maximum Grant Award: \$25,000 Applicant's Cost Share: Ranges from 10% to 50% of total project cost, on a sliding scale according to income Type of Matching Funds: The grantee's cost share can be in the form of cash, in-kind services, or labor.

# NYSERDA www.nyserda.com/rddopps.htm

#### Innovation in Agriculture Grants

- Funds are provided for agriculture innovation projects involving energy conservation or productivity improvement, which enhance the profitability of agriculture in New York State
- Up to 50% of the total project cost
- Projects must develop, demonstrate and commercialize energy-efficient products, technologies and services targeted for use by industry, including: manufacturing, materials processing, food processing, production agriculture

# NYSERDA

- Category A Early Development Proposals (Up to \$400,000 available)
- Proposers should submit under Category A if they have not yet developed a commercial prototype.
- Projects proposed under Category A would typically include tasks such as:
  - proof-of-concept investigations;
  - bench-scale prototype development;
  - commercial prototype design and development;
  - preliminary market assessment; and
  - business plan development.
  - NYSERDA will provide up to \$75,000, or up to 50% of the total project cost, whichever is less, for selected Category A projects.

# NYSERDA

- Category B Demonstration and Commercialization Proposals (Up to \$800,000 available)
- Proposers should submit under Category B if they have completed most of the tasks listed for Category A, and
- are ready to demonstrate and commercialize their product, process or service.
- Projects proposed under Category B would typically include:
  - performance testing;
  - field demonstrations;
  - manufacturability analysis;
  - continued commercial design development;
  - certification; development of production system; and
  - development of commercialization strategies.
  - NYSERDA will provide up to \$400,000, or up to 50% of the total project cost, whichever is less, for selected Category B projects.
  - Category B winners may be required to repay NYSERDA through a royalty agreement.