



Western SARE

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Western SARE Grant Categories

- Research & Education
- Professional Development
- Farmer/Rancher
- Professional + Producer
- Graduate Student
- Sustainable Farm Tours

Go to http://wsare.usu.edu Click on: Apply for a Grant

YEAR-ROUND FARMER MARKET

Situation

The Hillsdale Farmers Market, located in the Greater Portland Metropolitan area, has achieved a history of success, thanks to:

- An effective and involved board of directors
- A competent market manager
- Hundreds of committed volunteers
- Positive vendor relations
 With this structure in place,
 the market pondered whether

Farmer/Rancher Grant

Title: Hillsdall Winter Harvest Farmers Market

Project Number: FW04-108

Project Coordinator:

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Amount Funded: \$14,950

Cooperators:

Hillsdale Farmers Market Eamon Molloy, Manager Portland, Oregon

Ayers Creek Farm Anthony and Carol Boutard Gaston, Oregon

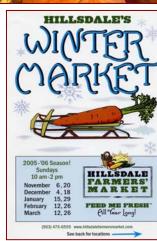


it could continue operating through the winter months:

- Would the weather cooperate?
- Would customers come in bad weather?
- Could the market draw from the Greater Portland Metropolitan Area?
- Would farmers, ranchers and other vendors be able to provide enough produce of the right type to attract and retain customers?
- Could the market effectively promote itself?

Objectives

- 1. Create and promote a winter farmers market
- 2. Enhance the economic viability of farming in the Willamette Valley



- 3. Sustain producers and their laborers year round
- Decrease the number of food miles traveled from farm to table during the winter
- 5. Increase consumer op-



Western SARE, a USDA organization, funds grants for research and education that develop or promote some aspect of agricultural sustainability, which embraces

- profitable farms and ranches
- a healthy environment
- strong families and communities.

The Western Region, one of four SARE regions nationwide, is administered through Utah State University.

Western SARE: http://wsare.usu.edu

National SARE www.sare.org

YEAR-ROUND FARMER MARKET

- tions for local produce during the winter
- Educate consumers about buying, storing and using produce during the winter
- Educate farmers and market managers about products that can be grown and marketed during the winter

Actions

The Hillsdale Farmers Market conducted nine open-air, twice-monthly markets from early November 2004 to March 2005 (one market was cancelled because of an ice storm that immobilized transportation in the area).

The project team produced and disseminated educational materials to inform customers about the market and to help them adopt the produce grown and marketed in the maritime climate of the Willamette Valley of Oregon.

Results

Local producers proved capable of producing and marketing a stunning array of seasonal products, greatly increasing consumer access to fresh, local farm products during the winter months.

Crowds of more than 2,000 customers routinely attended. Indeed, one market had the third highest attendance of any market ever. Consumers attended the market no matter what the weather, although sunny days always brought more.

A Rapid Market Assessment conducted March 13, 2005, by Oregon State University showed that more than 80% of the winter market visitors lived within 5 miles of the market, a result similar to that of a summer survey.

Impacts and Benefits

The project exceeded expectations with these impacts and benefits:



- Fifty vendors, including 30 farmers and ranchers, participated.
- Several farmer vendors experienced their largest sales of any markets at any time during the year.
- At least six farms were enabled to employ farm labor year round.
- Having the winter market fostered new growing methods, increased the types of produce grown and provided an experimental market for new products.
- The market increased consumer access to fresh produce in the winter
- Of 14 market vendors completing a survey, eight said sales exceeded expectations and six said sales met their expectations.
- All vendors surveyed planned to attend the next year's winter market, and four said they planned to expand their offerings.



 Many producers' success with the "off-season market" has prompted them to experiment with season-extending techniques like high and low tunnels, row covers, new crops that can withstand cooler temperatures and storage techniques for harvested crops (dry beans, apples, squash, potatoes, etc.) for sale all winter long.

"Every market consistently exceeded my expectations," said one surveyed vendor.
"My farm needs to produce more quantity and variety to meet the increased demand from this market. This winter market is showing farmers that we need to grow more winter crops."