FARMERS' GUIDE TO APPLYING FOR VALUE-ADDED PRODUCER GRANT (VAPG) FUNDING

FOR THE
FISCAL YEAR 2012
GRANT CYCLE





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Program Basics

The Value-Added Producer Grant (VAPG) program provides competitive grants to individual independent agricultural producers, groups of independent producers, producer-controlled entities, organizations representing agricultural producers, and farmer or rancher cooperatives to create or develop value-added producer-owned businesses. These value-adding enterprises help create new jobs, contribute to community and rural economic development, and enhance food choices for consumers by generating new products, creating or expanding marketing opportunities, and increasing producer income.

Agricultural producers eligible for the program include farmers, ranchers, loggers, agricultural harvesters and fishermen that engage in the production or harvesting of an agricultural commodity. The applicant producer(s) must supply at least half of the commodity needed for the project. Majority farmer-owned businesses are eligible but cannot make up more than 10 percent of total awarded funds in any given year.

The term "value-added" includes an agricultural commodity or product that has undergone a change in physical state or was produced, marketed, or segregated (i.e., identity-preserved, eco-labeling) in a manner that enhances its value or expands the customer base of the product.

Grants may be used to fund one of the following two activities:

- Engage in economic planning to develop business plans and feasibility studies (including marketing plans) needed to establish viable marketing opportunities for value-added products; or
- Acquire working capital to operate a value-added business venture or alliance. Working capital applications generally must be supported by an independent feasibility study as well as a business plan.

Project Eligibility Typology

Value-Added Activities Eligible for Grants	Description	Example Outputs	Type of Grant
Commodity Processing	Increasing value by changing commodity's physical state	flour, cheese, wine, jam, oils, yogurt	Economic planning or working capital
Market Differentiation	Increasing value by marketing the commodity's special identity or character	organic, grass-fed, humane, state branding	Working capital
Commodity Segregation	Increasing value by keeping the commodity physically separated in production and distribution	GMO-free, no-rBGH, varietal purity	Economic planning or working capital
On-Farm Renewable Energy	Realizing value by transforming natural resources into energy on the farmstead	wind, solar, geothermal, on- farm biodiesel	Economic planning or working capital
Local Food	Increasing value by aggregating and marketing food for local markets	buy local -buy fresh, community based food enterprises, supplying local procurement preferences	Economic planning or working capital
Mid-Tier Value Chain	Increasing value by linking farmers with local and regional supply networks in which they are equal partners	farm to institution, farm to food service or restaurant, value chain using a consumer seal or farmer identity-preserved label	Economic planning or working capital

Examples of Previously Awarded Projects in Each Category

	Prairie Fruits Farm, LLC, a small, diversified family farm in Illinois, received a planning		
Commodity	grant to assist with a feasibility study, market assessment, and business plan for adding value to		
Processing	raw goat milk by processing it into goat milk gelato, creating a valuable outlet for seasonal		
	surplus milk.		
Market Differentiation	Pinn-Oak Ridge Farm, Delavan, Wisconsin received a \$150,000 grant to brand and direct		
	market their pasture-raised lamb. It has allowed them to expand their market from 40		
	restaurants and grocery stores to 60 retailers in Wisconsin and Illinois.		
Commodity Segregation	World Food Processing, Inc., Oskaloosa, Iowa, \$350,000 for working capital to assist in the		
	expansion of their production and marketing of new, high quality, non-GMO food grade		
	soybeans into three markets previously untapped by WFP.		
On-Farm	Heimes Renewable Energy in Nebraska was awarded \$48,400 to assess the feasibility of and		
	develop a business plan for using wind to generate electricity and burning corn as a supplemental		
Renewable Energy	source of electricity		
Local Food	Southern Plains Agricultural Resources Coalition in Oklahoma received \$82,705 to be used		
	for the processing of no-till wheat into flour, and marketing the flour to public schools in		
	Oklahoma.		
Mid-Tier Value Chain	Wyoming Wheat Growers Association received grant funds to conduct a third party feasibility		
	study for the development of a Regional Supply Network of Hard White Wheat blends to		
	supply local and regional millers and bakers.		



VAPG Quick Facts

- \$14 million in funding available nationwide for fiscal year 2012
- Maximum award per project:
 - Planning grant: \$100,000
 - Working capital grant: \$300,000
- Maximum grant length: 3 years
- Grant funds may not be used for repair, acquisition, or construction of a building or facility or to purchase, rent or install fixed equipment
- Cash and/or in-kind matching funds are required (see "match" section)
- Proposals are due October 15, 2012. Awards made January 18, 2013 or later
- The program is administered by USDA's Rural Business Cooperative Service and grant applications are first screened through each state's USDA Rural Development Office

New for 2012!

- According to USDA, projects that support regional strategic planning, cooperative development, sustainable farming, or local and regional food systems are particularly encouraged in the 2012 funding round.
- Within the Independent Producer applicant category, there is a new option to apply as a **Steering Committee**, defined by USDA as "an unincorporated group of specifically identified Agricultural Producers that lacks a legal structure or identity and is in the process of organizing one of the four program eligible entity types that will operate a value-added venture and will supply the majority of the agricultural commodity for the value-added project." Note: To apply as a Steering Committee, 100 percent of the group must be Independent Producers (i.e., it cannot include a business or entity that is only partially owned by producers).
- As noted below, there is a simplified application for projects requesting less than \$50,000.

Simplified Application

USDA offers a simplified application form for working capital projects requesting less than \$50,000. Many of the smaller grants are single farmer projects or lower cost feasibility studies, for which larger-scale working capital applications are unnecessarily complex. In 2011, 49 percent of the total awards went to projects receiving less than \$50,000, primarily for single farmer awards or for economic planning grants.

If you are applying for working capital under the simplified application, you are not required to provide an independent feasibility study or business plan. You are required to discuss how the project will increase your customer base and increase revenues. The more you can back up your projections with references to third party sources that support your conclusions the better your application will be received.

Matching Funds Requirement

All grant funds must be matched on a 1:1 basis. Matching funds may be in the form of **cash or eligible in-kind** contributions. Since 2011, USDA has allowed 25 percent of the total project cost, or in other words, up to 50 percent of the match, to come from the farmers' own time and effort (sometimes known as "sweat equity") put into the project. The other half or more of the match must be in cash.

Matching funds must be at least equal to the amount of Federal funds awarded, and must be expended in advance, such that for each grant dollar advanced, an equal amount of match shall have been expended first.

Program Priorities

→ Small and Medium-Sized Family Farms and Beginning and Socially Disadvantaged Farmers and Ranchers

In making grant awards, USDA prioritizes projects that increase opportunities for (1) beginning farmers or ranchers, (2) socially disadvantaged farmers or ranchers, or (3) other operators of small- and medium-sized family farms and ranches.

Family farms are defined as farms in which the members of the family provide all of the management and do a substantial amount of the labor. Small farms are family farms that on average generate less than \$250,000 in gross annual sales. Medium-sized farms are family farms that on average generate less than \$1 million in gross annual sales.

Beginning farmers or ranchers are those that have operated a farm or ranch for not more than 10 years and that are actively engaged in day to day farming. Socially disadvantaged farmers and ranchers are those who are members of a group that means a group whose members have been subjected to racial, ethnic, or gender prejudice because of their identity as members of a group without regard to their individual qualities.

In ranking VAPG applications, USDA awards 10 points to those projects that are focused on aiding farmers in these categories.

In determining whether an entity such as a farm coop or business aids beginning or socially disadvantaged producers, the threshold USDA uses is that 51% or more of the members must be members of the priority group. An individual farm must be a beginning producer or socially disadvantaged producer to qualify. An applicant that is larger than a single farm entity must have ownership or membership of at least 51% beginning or socially disadvantaged producers. For an application from multiple entities, all entities must qualify either as individual farm applicants that are beginning or socially disadvantaged producers or entities that have 51% or greater ownership or membership of beginning or socially disadvantaged producers.

If two or more applications have the same ranking point total, the one that addresses one of the program priorities will be ranked higher than one that does not.

→ Mid-Tier Value Chains

Mid-tier value chain projects also receive the priority ranking points. As of the 2008 Farm Bill, the definition of a value-added agricultural product now includes – in addition to one that has been processed, segregated, produced with inherently value-added characteristics,

APPLICATION SCORING

Applications are awarded points based on six scoring tiers. The maximum number of points is 100.

- 1. Nature of Proposed Venture (0 to 30 Points)
 - Technical feasibility, economic sustainability, demonstration of expanded customer base for the product, identification of the number of jobs expected to be created or saved, etc. See complete description in the Federal Register Notice.
- 2. Qualifications of Project Personnel (0 to 20 Points)

Credentials, education, experience of each person working on the project. (Note, if using consultants, they do not necessarily need to be identified beforehand, but you should describe the qualifications that will be sought)

- 3. Commitments and Support (0 to 10 Points)
 - Show support from producers, end user consumers, and third party contributors. Include contracts or letters of intent, if any. Discuss all cash and in-kind contributions. (See match requirement information below).
- 4. Work Plan and Budget (0 to 20 Points)
 - Detailed description of all tasks and who will accomplish them. Budget should include detailed breakdown of all estimated costs of project activities. Show both grant and matching funds for all tasks.
- 5. Priority Points (Lump Sum Score of either 0 or 10 Points)
 - If the project if focused on assisting small and medium-sized family farms, beginning farmers, or socially disadvantaged (minority) farmers or if the project is a midtier value chain project, it will receive the full 10 points.
- 6. Administrator Priority Categories USDA may award up to 10 points to an application to improve the geographic diversity of awardees in a fiscal year.

and/or is a source of farm or ranch-based renewable energy – an agricultural commodity or product that is aggregated and marketed as a locally-produced agricultural food product or that is part of a mid-tier value chain.

The mid-tier value chain provision is aimed in part at assisting farmers and ranchers who are too large or remote to substantially engage in marketing directly to consumers but too small to profitably engage in high volume, low margin raw commodity production. It is intended to capitalize on the increasing demand for high quality products from family farms adhering to strong environmental and social values.

Farmers can be funded for the development of mid-tier value chains, which the farm bill defines as **local and** regional supply networks (including aggregators and facilitation services) that link independent producers with businesses and cooperatives that market value-added agricultural products in a manner that:

- Targets and strengthens the profitability and competitiveness of small and medium sized family farms and ranches; and
- Includes an agreement from an eligible agricultural producer group, farmer or rancher cooperative, or
 majority controlled producer-based business venture that is engaged in the value chain on a marketing
 strategy.

→ Funding Set-Asides

There are two 10 percent funding set-aside categories, one for mid-tier value chain projects, and one for projects creating opportunities for beginning or socially disadvantaged farmers or ranchers. The set-asides are intended to ensure that these objectives are more likely to be supported. Applications should indicate if applying for under one of the reserved funds (set-asides).

If not enough projects are proposed in these categories, the funds set-aside will be returned to the basic pool. If an application is eligible for funding under one of the set-asides but the reserved funding is already gone, it will be automatically be considered as part of the general funds for the same year.

Mandatory Registrations

Before applying, VAPG applicants must obtain a Dun and Bradstreet Data Universal Numbering System (DUNS) number. A DUNS number can be obtained at no cost via http://www.dnb.com or by calling toll-free to 866-705-5711.

Applicants must also register in the System for Awards Management (SAM) or the older Central Contractor Registration database prior to submitting the application. To register, go to https://www.sam.gov or call toll-free to 866-606-8220 and press 1.

2012 VAPG Application Timeline and Checklist

- 1. Invitation for Applications for VAPG published in the Federal Register. (August 15, 2012).
 - ☑ Helpful hint be sure to read the complete Federal Register notice, but be forewarned it is written in bureaucratic language. Be sure to consult with your state USDA Rural Development Office (see step 3) and with NGOs or consultants in your area familiar with the program.
- 2. Applicants may use USDA application template.
 - ☑ Helpful hint State economic development Extension specialists or NGOs with expertise may be able to provide assistance with application details.
- 3. Draft applications may be sent to RD-State Offices for preliminary review & comment.
 - ☑ Helpful hint Applicants may request technical assistance from their state RD office up to 14 days prior to the application deadline. Take advantage of their assistance and be sure to get a preliminary review and comment on your draft application to avoid problems that may otherwise void your final application.
- 4. Applications are written and finalized.
 - ☑ Helpful hint Applicants seeking Working Capital grants must also secure a business plan and independent feasibility study, which must accompany the application. These take time, so must be started immediately. Also note that these documents will not be provided to the project reviewers and thus should be summarized in the text of the application as well as be attached.
- 5. Application deadline October 15, 2012.
 - ☑ Helpful hint Applications cannot be faxed or emailed. You must either (a) mail the complete application to the State RD Office located in the State where the project will primarily take place, postmarked and mailed or sent overnight by October 15, or (b) submit the application electronically through grants.gov. If you choose electronic submission, please note that you should (a) register beforehand to set up an account, and (b) try to file a few days ahead of time because grants.gov is notorious for problems that are difficult to deal with if rushing to get something in at the last minute.
- 6. Proposals are reviewed for completeness and eligibility by RD-State offices.
- 7. Proposals are scored by the State office.
 - ☑ Helpful hint By getting a draft proposal pre-reviewed by the state office you will have a better sense of how your proposal will score, and if there are particular problems that might indicate a lower ranking there may be time to adjust the proposal to gain a better ranking.
- 8. Proposals are sent to the national office at USDA, which organizes a three-person expert review panel to review and rank all eligible complete applications.
- 9. Final scoring.
- 10. Awards announced.
 - ☑ Helpful hint The anticipated awards date is January 18, 2013, but this is just an estimation and it could be later. Project proposals must have start dates of January 18 or later, and must be completed no later than within three years of the start date. Planning grants are generally only one year in duration.

VAPG and the 2012 Farm Bill

The program was first authorized in 2000 and was expanded as part of the 2002 Farm Bill to include inherently value-added production, such as organic crops or grass-fed livestock, and expanded again in the 2008 Farm Bill to include locally produced and marketed food products and mid-tier value chains. While it is not yet clear when the next farm bill will be completed, it seems clear that VAPG will be continued and will receive renewed funding when the new farm bill is finally passed and signed into law. NSAC has advocated for the program since its creation and continues to do so in the context of the new farm bill.



This guide was produced by:

The National Sustainable Agriculture Coalition

For more information and resources:

USDA Rural Development:

http://www.rurdev.usda.gov/BCP_VAPG.html

National Sustainable Agriculture Coalition:

http://sustainableagriculture.net/publications/grassrootsguide/local-food-systems-rural-development/value-added-producer-grants/

The Agricultural Marketing Resource Center:

http://www.agmrc.org/

Oregon Rural Development:

http://www.rurdev.usda.gov/ORvapg.html

University of Nebraska- Lincoln:

http://food.unl.edu/web/fpc/producer-grants

University of Wisconsin Cooperative Extension:

http://fyi.uwex.edu/aic/startup/grants/value-added-producer-grant/

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