CATALYZING AGROFORESTRY GRANTS PROGRAM











CATALYZINGAGROFORESTRY.ORG

2024 Catalyzing Agroforestry Grant Program (CAGP) Print Application

The Agroforestry Grant Program is an initiative funded by the Edwards Mother Earth Foundation (EMEF). It is managed by Virginia Tech University in partnership with Rural Action, Appalachian Sustainable Development, North Carolina State University, and SilvoCulture. The program provides direct financial support and technical assistance to farmers implementing agroforestry projects. Applicants are selected for funding on a rolling, first come, and first served basis. **Projects may receive funding in 2024 or 2025 depending on specifications and planning requirements.**

The program will fund agroforestry practices including: alley cropping, urban food forests, forest farming, riparian buffers, silvopasture (poultry and livestock), and windbreaks. It is anticipated that funded projects will be between 1/4 and 12 acres, but all acreage proposals are welcome. General guidelines for agroforestry assistance are as follows, but may vary based upon demonstrated need:

Alley cropping, urban food forests, riparian buffers, silvopasture, and windbreaks

Up to \$1,500 per acre for the first 4 acres

Up to \$1,000 per acre for the second 4 acres

Up to \$750 per acre for additional establishment beyond 8 acres

Forest Farming

Up to \$1,000 per 1/4-acre of planting and up to \$500 per acre for site preparation

Up to 1 acre funded for planting

Up to 3 acres funded for site prep

To enhance shared learning, people who receive support will share successes and lessons-learned with their peers and other interested stakeholders through the Agroforestry Regional Knowledge Exchange Network. Minority, female, Indigenous farmers and tribal nations, LGBTQ+, socially/economically disadvantaged, and/or veteran farmers are highly encouraged to apply. Agroforestry assistance is available to people in all States except Alaska. Virginia Tech requires a W-9 or W-8 for project reimbursements.

Applicants are selected for funding on a rolling, first come, and first served basis. Projects may receive funding in 2024 or 2025 depending on specifications and planning requirements. Application review for round three projects is until the end of 2024, and applicants will be notified of decisions in Spring 2025, followed by application consultation. If a proposed project is deemed feasible, funding will be provided at a rate suitable to support completion. Unfunded applications will be retained in the review pool until program funds are exhausted. Direct questions to Ian Nichols at Virginia Tech iancn@vt.edu. If applicants do not wish to submit online, applications can also be emailed or mailed to:

Ian Nichols - iancn@vt.edu
% John Munsell
Virginia Tech 304C Cheatham Hall (MC: 0324)
Forest Resources and Environmental Conservation
Blacksburg, VA 24061 USA

Application Form (This application consists of 4 sections and 1 budget worksheet)

Section 1 – Contact Information Street Address Zip Code _____ Phone number Email _____ FarmName(if applicable) Farm Acres Farm Address(if different from home) Section 2 – Agroforestry Project Information (15 questions) For the purposes of this application, agroforestry is defined as the intentional integration of trees and shrubs into crop and animal farming systems to create environmental, economic, and social benefits. It has been practiced in the United States and around the world for centuries. Funds may be used to prepare sites, purchase planting stock, rent equipment, acquire and install tree protection, and pay contractors. Funding will not be provided to buy or treat animals, pay for producer time, thin woodlands, or buy large equipment (e.g., augers, all-terrain vehicles, scalpers, about agroforestry: https://www.catalyzingagroforestry.org/agrofrestry-resources Answer the following questions to the best of your ability. 1. What type of agroforestry systems would you like to install? (Check all that apply) ☐ Alley cropping ☐ Forest farming ☐ Riparian forest buffers ☐ Silvopasture (poultry and livestock) ☐ Urban food forest ☐ Windbreaks ☐ Other

	Provide shade for my poultry/livestock	
	Trovide shade for my pounty/investock	
	Provide fodder for my poultry/livestock	
_	Grow timber	
	Grow non-timber products (fruits, nuts, or pods, mushroom logs, etc.)	
	☐ Reduce soil loss/erosion control	
	Improve how the farm looks	
	Trade in carbon or water quality markets	
	Enhanced biodiversity	
	Part of business/supplemental income	
	Restore degraded site	
	Other, please explain below	
2 Day	you currently farm non-timber forest products underneath a forest canopy?	
	Yes	
_	No	
4. Do	you currently manage poultry/livestock underneath trees and/or shrubs you hav	
4. Do plante		
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5. How non-tin	Yes No I many years of experience do you have with growing or harvesting Imber products and/or poultry/livestock production? Years of experience Oultry/livestock will be in your agroforestry system - how do you plan to integrate ock into the agroforestry project you establish? (check all that apply) I don't plan to work with livestock Permanently raise animals in the agroforestry Regularly rotate animals between the agroforestry and open pastures Turn out animals in the agroforestry when needed to reduce pressure	

7. How many acres would you like to plant for your agroforestry project? (Keep in mind the budget guidelines at the beginning of the application. Projects are expected to b between 1/4-12 acres, but larger or smaller acreage is possible.) Acres
8. List the poultry/livestock, trees, shrubs, and/or non-timber products (e.g. shiitak mushrooms, maple syrup, ginseng, etc.) you would like in your agroforestry project.
9. Where would you like to establish an agroforestry project on the property you own of lease? (Please be as specific as possible and provide images as part of your added supporting documentation, designs are also helpful and can be hand drawn.)
10. Which products do you hope to sell, if any, from your agroforestry project (raw materia value-added) and what is the plan for bringing products to market? Sell into specialty and value-added markets Use to produce my own retail products Personal consumption Conservation Other
11. Where and when do you intend to get tree and/or shrub planting stock for you agroforestry project?

Section 3 – Peer-to-Peer Learning Commitment (2 questions)

EMEF financial assistance recipients will join a peer-to-peer demonstration network known as an Agroforestry Regional Knowledge (ARK) Exchange. If you are selected to receive EMEF assistance and accept funding, you must agree to share your successes and lessons learned at least once with other farmers in the ARK Exchange, but not everyone will be needed to share. You may be asked to host or present to a group of farmers, join a webinar, participate in a video blog of your project, etc. and agreeing to do so is necessary to receive funding. We understand some projects, such as those with ginseng, may not be suitable for farm visits.

Are you and your farm willing to be part of the EMEF financial assistance? ☐ Yes ☐ No	ARK Exchange should you be selected to receive			
Would you be open to allowing research on agroforestry adoption, ecosystem benefits, and/o Yes No	your farm to better understand social barriers to or impacts on biodiversity?			
Section 4 – Background Information (7 questions) 1. Approximately how much of your work-week is currently spent farming crops and/or raising livestock? (check only one)				
1. Approximately how much of your work- raising livestock? (check only one)	week is currently spent farming crops and/or			
raising livestock? (check only one)				
	week is currently spent farming crops and/or			
raising livestock? (check only one)	□ 50-60%			
raising livestock? (check only one) □ 0-10% □ 10-20%	☐ 50-60% ☐ 60-70%			
raising livestock? (check only one) □ 0-10% □ 10-20% □ 20-30%	☐ 50-60% ☐ 60-70% ☐ 70-80%			
0-10%	☐ 50-60% ☐ 60-70% ☐ 70-80% ☐ 80-90%			
raising livestock? (check only one) □ 0-10% □ 10-20% □ 20-30% □ 30-40% □ 40-50% 2. Approximately how much of your current a or raising livestock? (check only one)	☐ 50-60% ☐ 60-70% ☐ 70-80% ☐ 80-90% ☐ 90-100% nnual income comes from farming crops and/or			
0-10%	☐ 50-60% ☐ 60-70% ☐ 70-80% ☐ 80-90% ☐ 90-100%			
raising livestock? (check only one) □ 0-10% □ 10-20% □ 20-30% □ 30-40% □ 40-50% 2. Approximately how much of your current a or raising livestock? (check only one) □ 0-10%	□ 50-60% □ 60-70% □ 70-80% □ 90-100% nnual income comes from farming crops and/or □ 50-60%			
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3. What was your household's total income before taxes in the previous tax year? (check only				
one)				
☐ Less than \$10,000	☐ \$60,000-\$74,999			
\$10,000-\$19,999	\$75,000-\$99,999			
\$20,000-\$29,999	\$100,000-\$149,999			
\$30,000-\$44,999	☐ \$150,000 or more			
\$45,000-\$59,999				
4. How do you identify? (check only one)				
☐ Male				
☐ Female				
☐ Neither				
Other				
☐ Prefer Not to Answer				
5. What is your race/ethnicity? (check all that	apply)			
☐ White				
☐ Hispanic/Latino				
☐ Black/African American				
☐ NativeAmerican				
☐ Asian Native Hawaiian or Pacific Islande	r			
☐ Other				
☐ Prefer Not to Answer				
6. Are you lesbian, gay, bisexual, or transgen	ider? (check only one)			
☐ Yes				
□ No				
Other				
☐ Prefer Not to Answer				
7. Are you a veteran or member of the armed forces? (check only one)				
☐ Yes	,			
□ No				
☐ Prefer Not to Answer				
8. Do you have a disability? (check only one)				
☐ Yes				
☐ No				
☐ Prefer Not to Answer				
9. Do you lease the farmland you manage? (c	check only one)			
Yes				
How long is your current rental arrangem	nent? Years			
□ No				

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Section 5 – Time and Budget Worksheet and Supporting Documents

Time and budget worksheet:

Using the worksheet template below, provide a realistic estimated budget based on the cost structure and time frame of the proposed project. Include on-farm items and supplies needed (e.g., trees, tools, contractor fees, etc.). Also estimate the amount of time you will dedicate to the project and indicate an anticipated timeline, or calendar of events.

*Find the Time and Budget Worksheet in printable pdf and docx formats here.

Appendix – Supporting Documents

Photos: Attach at least three digital pictures from different angles of the site where you would like to establish agroforestry. Take pictures that demonstrate key features. Provide a short description of each picture and annotate or mark it to highlight important places and site conditions. **Please be sure to label your images with your farm name (e.x. Farm name - silvopasture field 1)**

Optional Information

You may attach more supporting documents (in addition to pictures) to your application, such as annotated maps or aerial imagery, existing planning documents, business plans, farm newsletters, promotional videos, product lists, and website links. Please be sure to label your supporting documentation with your farm name (e.x. Farm name - silvo map 1)

*If you are able to combine your Supporting Documents Appendix into a single pdf, it would be greatly appreciated.