Grant Information Session:

Service Eligibility Partners Grant and

Resilient and Sustainable Agriculture Grant

Wednesday, April 9, 2025 (Virtual) Wednesday, April 16, 2025 (In-person)

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City of Phoenix





Agenda

- Introductions
- Grants Overview
 - Service Eligibility Partners Grant
 - Resilient & Sustainable Agriculture Grant
- Questions

Center for Urban Smart Agriculture

We **connect** specialists, farmers, institutions, government, and industry to **advance urban agriculture through research**, **collaboration**, **and policy**, supporting efforts **in water and climate**, **agroecology**, **business**, **policy**, **supply chains**, and **human nutrition**.

The program offers **certificate courses**, **e-learning curriculum**, **apprenticeships**, **workshops**, and **field days** to support urban, small-scale, and beginning farmers.







City of Phoenix Office of Environmental Programs

- OEP Mission: Advance environmental protection and sustainability by promoting sound environmental policies and practices through leadership, education, and technical and regulatory assistance.
- Food Systems Goal: Ensure all Phoenix residents have enough to eat and have access to healthy, affordable, and culturally relevant food.









Grants Overview

Two new funding opportunities:

Aims to help small growers become eligible for USDA-FSA and NRCS services and programs. Will provide awards of up to \$10,000 to help improve growers' capacity and business operations. Resilient & Sustainable Agriculture (RSA) Grant Aims to help local producers adapt to Maricopa County's changing climate. Will provide awards of up to \$30,000 to implement new practices and infrastructure that help growers adapt to extreme heat & drought.

Focuses on business development

Focuses on practices & infrastructure

Supports Maricopa County growers and small-scale operations in building the capacity outlined in their business plans, while also increasing their eligibility for **USDA-Farm Service Agency (FSA)** and **Natural Resources Conservation Service** (NRCS) services and programs.

- Will provide awards of \$5,000 to \$10,000 to help improve growers' capacity and business operations.
- Aims to help small growers become eligible for USDA-FSA and NRCS services and programs.
- This opportunity supports growers and small-scale operations in building the capacity outlined in their business plans.

Location: Operation must be in Maricopa County, Arizona.

Farming Status: Must be **actively** farming/ranching or **starting** a farm/ranch.

Size: Small-scale operation must be under 50 acres or under \$25,000 annual revenue.

Employees: Must have no more than 5 employees.

Prior Funding: Not had prior FSA or NRCS funding in the past 10 years.

Product: Cannot be produced for private consumption. The primary product must be a farm commodity. Operations that manufacture agricultural support supplies are not eligible.

Be registered with the Arizona Department of Revenue.

Desired Project Activities

- Promote efforts to reduce the impact of local food production/urban agriculture on our changing climate (mitigation).
- Enhance the resiliency of both the farm and local food system in the face of various shocks and disruptions (adaptation).
- Adopt new and/or expand existing sustainable food production practices.
- Advance equity within the local food system.
- Strengthen the economic viability of the farm by increasing the ability to grow and sell products locally.
- Contributes to greater capacity to distribute healthy food to people in need.

Project Examples

Agriculture Business Development:

- Professional development in operating an agriculture business.
- Financial literacy for increase eligibility in USDA, FSA, and NRCS programs and services.
- Implement or enhance record-keeping for agriculture business.
- And/or other needs producers identify and justify that they will increase their eligibility for FSA and NRCS programs and services.

Project Examples Agriculture Operational Enhancements:

- Incorporation of your business.
- Translation services.

Eligibility Focus: Projects that increase eligibility for FSA and NRCS programs and services.

Provides financial assistance to Maricopa County growers to help navigate, adapt, and succeed in our region's ever-changing environment.

RSA Grant Description

- Will provide awards of \$10,000 to \$30,000 to implement new practices and infrastructure that help growers adapt to extreme heat and drought
- Aims to help local producers adapt to Maricopa County's changing climate
- For private and non-profit farms interested in implementing projects designed to accelerate the transition toward a more resilient, sustainable, and inclusive food system

Location: Operation must be in Maricopa County, Arizona.

Farming Status: Must be **actively** farming/ranching or **starting** a farm/ranch.

Employees: Must have no more than 50 employees.

Product: Cannot be produced for private consumption. The main product may involve producing agricultural support supplies.

Desired Project Activities

- Promote efforts to reduce the impact of local food production/urban agriculture on our changing climate (mitigation).
- Enhance the resiliency of both the farm and local food system in the face of various shocks and disruptions (adaptation).
- Adopt new and/or expand existing sustainable food production practices.
- Advance equity within the local food system.

Desired Project Activities

- Strengthen the economic viability of the farm by increasing the ability to grow and sell products locally.
- Applicants should outline how partnering with the City on implementing resilience and sustainability measures will help the entity continue to grow food in an increasingly arid urban environment subject to extreme heat and drought.
- Contribute to greater capacity to distribute healthy food to people in need.

Project Examples

- Water management and efficiency measures
- Green and climate resilient infrastructure
- GHG emissions reduction
- Regenerative agriculture practices or carbon farming
- Greenhouses with sustainability features
- Shade structures and shade cloth
- Enhancing wildlife habitat and biodiversity

Project Examples

- Soil health improvement projects
- Planting native crops
- Hydroponics and aquaponics production
- Vertical farming
- Smart farming
- Food waste mitigation efforts

Application Process

- **Deadline:** 5:00 PM on April 30, 2025.
- Application components
 - Online Qualtrics form https://tinyurl.com/SEPRSAGRANT
 Note: no applications will be accepted by email.
 - Required attachments
 - Project narrative
 - Project budget

Note: The total length should **not exceed** five pages.

- Applicant resume (SEP grant applications only)
- Optional attachments
 - Pictures
 - Plans, blueprints, etc.

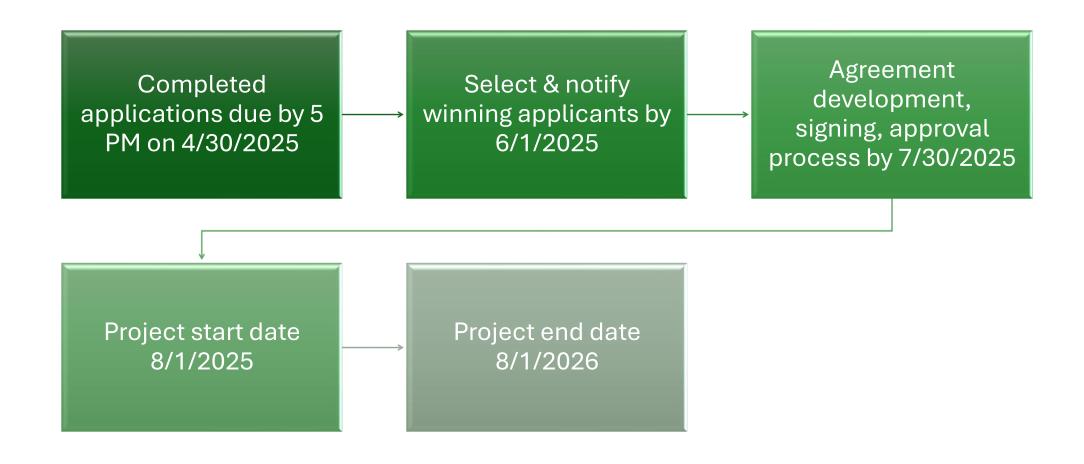
Evaluation Criteria

- Completeness of application
- Alignment with allowable budget categories
- Relevance and connection to desired project characteristics

Timeline

- Completed applications due by 5 PM on April 30, 2025
- Select & notify winning applicants by June 1, 2025
- Agreement development, signing, approval process by July 30, 2025
- Project Length is 12-months
 - Project start date August 1, 2025
 - Project end date August 1, 2026

Timeline



Questions?

Questions about the SEP Grant University of Arizona

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Questions about the RSA Grant City of Phoenix

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Grant Application



https://tinyurl.com/SEPRSAGRANT