Urban Agriculture Innovative Production Grant Program Updates

The Kane County Food and Agriculture Accelerator

Kane County Agriculture Committee
June 21, 2024
Matt Tansley, Planner





Program Overview

The Kane County Food and Agriculture Accelerator

A pilot program with the goal of supporting the growth of urban area farms and agriculture technology companies, while improving local food access in Low-Income, Low-Access (LILA) communities.

Focus Areas

- Business development training for growers (underway)
- 2. Improve local food access in LILA communities (projects under consideration)
- 3. Technical assistance for local agriculture technology firms (suspended)



USDA awarded \$299K in Urban Agriculture Innovative Production (UAIP) grant funds to Kane County

Updates

Master Urban Farmer Training Program (MUFTP)

- U of I Extension under contract to launch training program and manage through September 2025
- Extension recently hired a Local Food and
 Small Farms Educator to lead the program



Equitable Local Food Access Projects - NEW

- U of I Extension SNAP Ed team submitted a draft projects proposal
- Includes 7 unique food growing and distribution projects increase fresh food access in Kane County's urban areas



Equitable Local Food Access Projects

(For Consideration)

- 1. Elgin Act Like Men Sobriety Houses
- 2. Carpentersville D-300 Middle School & DeLacey Family Education Center

New Garden Programs

- 3. Aurora McCleery Elementary School
- 4. Batavia Mercy Housing
- 5. Elgin & St. Charles IDEA Garden
- 6. Aurora One Hope United
- 7. Aurora Marie Wilkinson Food Pantry

Update & Expansion to Existing Gardens

Food Distribution Infrastructure

Equitable Local Food Access Proposals

Act Like Men Sobriety Houses Elgin – New Garden Program

- New garden project installed and managed by transitional housing program participants
- ➤ Harvested produce to be used by residents
- > Cost proposal: \$10,000



D-300 Mid. School & deLacey Center Carpentersville – New Garden Program

- New garden project to be managed by Carpentersville Middle School, D-300 Food Pantry, and deLacey Family Education Center Staff
- ➤ Harvested produce will be provided to the D-300 Food Pantry
- > Cost proposal: \$20,000

Equitable Local Food Access Proposals

McCleery Elementary School Aurora – Garden Update & Expansion

- ➤ Enhanced garden to provide produce for school students and Aurora families
- ➤ Garden to be maintained by the student Garden Club
- > Cost proposal: \$1,500



Mercy Housing Batavia – Garden Update & Expansion

- Enhanced garden to supply produce for the Mercy Housing Food Pantry (located on-site), used by affordable housing residents
- Program partners to include 4-H Youth Development and Eagle Scouts
- > Cost proposal: \$10,000



Equitable Local Food Access Proposals

Idea Garden St. Charles & Elgin – Garden Update & Expansion

- ➤ Enhanced garden will supply food to the Well Child Center Food Pantry & Centro de Información Food Pantry (Elgin)
- Hoop house & storage shed among proposed upgrades
- > Cost proposal: \$8,932

One Hope United Aurora – Garden Update & Expansion

- ➤ Updated garden will provide food for One Hope United students (early learning center)
- Program to be managed by One Hope United staff and students
- > Cost proposal: \$1,500



Equitable Local Food Access Proposals

Marie Wilkinson Food Pantry Aurora – Food Distribution Infrastructure

- Addition of cold storage space (16' x 11' custom walk-in cooler) to meet increased need for food security services
- Will reduce food waste from existing garden
- > Cost proposal: \$28,000

Cost Summary

Master Urban Farmer Training Program (MUFTP)

\$219,253

Equitable Local Food Access Projects- **NEW**

\$79,932

(Includes 7 proposed projects)





Next Steps

Submit request to USDA to amend the program budget to account for new activities



Amend internal scope of service and payment schedule with U of I Extension

Note: The proposed additional program activities may be carried out under the authority granted by the County Board in the approved agreement with University of Illinois Extension (RES #: 24-048)