# THE IMPORTANCE OF COLLABORATIVE FARMING

## LESSONS FROM BUFFALO'S MULTI-FARM CSA PILOT PROGRAM

## **WHY DOES IT MATTER?**

- If you're a small, urban, and/or historically underserved farmer, chances are you've faced at least one of the following:
- Unpredictable sales and limited access to steady markets
- High labor costs with little administrative support
- Barriers to reaching new customers outside your immediate network
- Burnout from managing everything growing, marketing, packing, delivery



# **COLLABORATIVE CSA OFFERS A DIFFERENT PATH**

pool crops, share responsibilities, and coordinate marketing and distribution through collective action



scale together in a way that prioritizes community health, farmer sustainability, and collective impact

### STEPS FOR A COLLABORATIVE APPROACH

This step-by-step guide draws from the Buffalo pilot CSA experience to help urban growers, nonprofits, and food justice advocates launch a multi-farm CSA in their own cities.

### STEP 1: ESTABLISH A CORE GROUP

Who to include: Farmers, community partners, food access organizations, technical advisors How to begin: Host informal meetings or listening sessions to discuss shared goals

**Tip:** Prioritize inclusion of historically underserved farmers and communities from the start

#### **STEP 2: ALIGN ON SHARED VISION & VALUES**

- Define the purpose of the CSA (e.g., profit sharing, food justice, environmental impact)
- Set guiding principles for collaboration,

### STEP 6: LAUNCH COMMUNITY OUTREACH

- Promote CSA shares via social media, flyers, and community events
- Partner with trusted community leaders to build relationships
- Provide materials in multiple languages and include:
  - What's in a CSA share
  - How to cook/store food
  - Pickup logistics and support options

#### **STEP 7: PILOT THE CSA PROGRAM**

- transparency, and equity
- Use visioning tools or facilitated exercises to surface priorities

# STEP 3: DEVELOP A GOVERNANCE & OPERATIONAL PLAN

- Determine roles and responsibilities (e.g., CSA coordinator, packing lead, outreach liaison)
- Draft and sign MOUs or participation agreements
- Decide on:
  - Number of shares and pricing
  - Distribution schedule and locations
  - Quality standards and packing protocols

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#### STEP 4: PLAN PRODUCTION COLLABORATIVELY

- Use a shared crop plan or bidding system to divide crop responsibilities
- Ensure a diversity of produce across farms
- Plan planting timelines around harvest and distribution dates

#### **STEP 5: SECURE RESOURCES**

- Funding: Apply for grants, seek sponsorships, or partner with local funders
- Infrastructure: Identify aggregation space, refrigeration if needed, and delivery options
- Outreach: Budget for printed materials, translation, and tabling events

- Keep it small for your first season (e.g., 40–60 shares over 8–10 weeks)
- Maintain weekly communication among farms
- Track produce harvested, boxes packed, hours worked, and community engagement

#### **STEP 8: COLLECT AND ANALYZE DATA**

- Track:
  - Labor, income, and expenses
  - Member demographics
  - Feedback and stories
- Use simple spreadsheets or tools like Google Forms

#### **STEP 9: REFLECT AND REFINE**

- Hold an end-of-season debrief with all partners
- Discuss what worked, what was hard, and how to improve
- Update your agreements and plans for next season

#### STEP 10: SHARE YOUR STORY

Your experiences can help other farmers!

Offer to mentor other farmer groups or cities interested in this model Contribute to a growing movement of collaborative, just, and community-rooted food systems



THIS MATERIAL IS BASED UPON WORK SUPPORTED BY THE NATIONAL INSTITUTE OF FOOD AND AGRICULTURE, U.S. DEPARTMENT OF AGRICULTURE, THROUGH THE NORTHEAST SUSTAINABLE AGRICULTURE RESEARCH AND EDUCATION PROGRAM UNDER SUBAWARD NUMBER FNE23-065. ANY OPINIONS, FINDINGS, CONCLUSIONS, OR RECOMMENDATIONS EXPRESSED IN THIS PUBLICATION ARE THOSE OF THE AUTHOR(S) AND DO NOT NECESSARILY REFLECT THE VIEW OF THE U.S. DEPARTMENT OF AGRICULTURE.

