

Overview

- What is Farm to School
- Local Procurement
- Defining local and where to find local foods
- Solicitations to target local
- Geographic Preference updates to the Final Rule
- Resources and questions



What is Farm to School?

Integrating locally sources products into school meals

Educating about where food comes from.

- Improve child nutrition
- Agricultural education opportunities
- Help students establish a positive relationship with food.





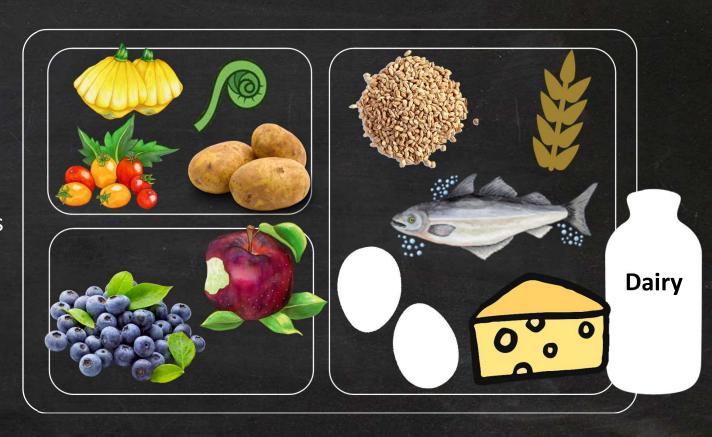
What's Local? Beans, Grain & Flour **Vegetables** Fish, Poultry & Meat Dairy Fruit Eggs





What's Local?

- What items are grown, harvested, produced or processed in Maine?
- What might be local on the menu during different times of the school year?
- What local products have you seen on menus thus far this school year?





- Conversations with farmers, growers, producers, fishers, vendors, distributers & salespeople
- Visits to the farmer's market

"Pecks to Pounds"

- Cooperative Ext. (extension.umaine.edu)
 - » Maine Farm and Seafood Products Directory
 - » https://extension.umaine.edu/agriculture/farm-productand-pickup-directory/
- USDA NASS Census of Agriculture
 - » nass.usda.gov/AgCensus

Census Results are in!

- USDA Farm to School Census
 - Farmtoschoolcensus.fns.usda.gov
- Seasonality charts



Mushrooms

(Cultivated)
Onions
Parsnip
Peaches









What Does Local Mean?

Who defines local?

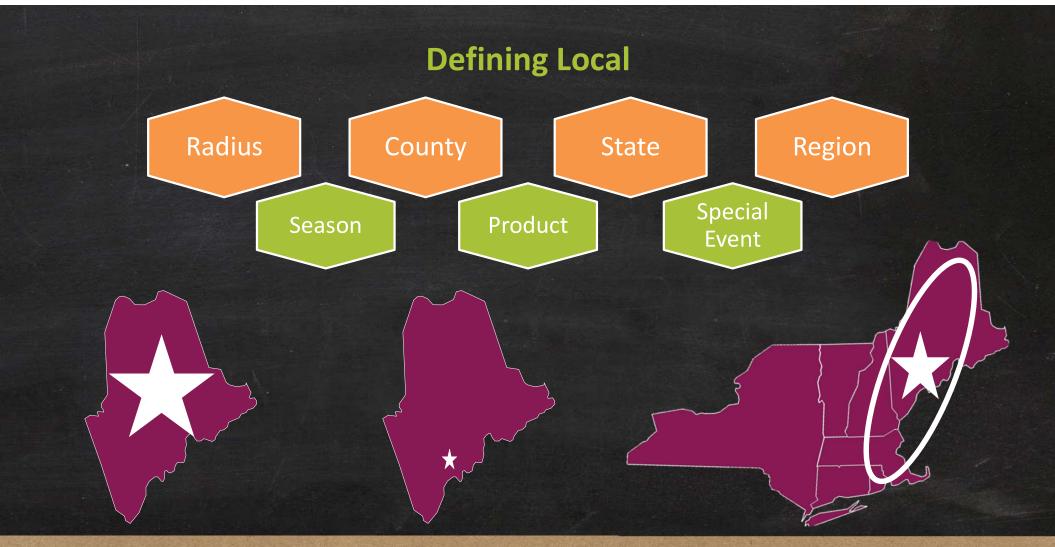
School food authorities

What are you trying to accomplish (objectives)?

- Meet local purchasing incentives defined by State based legislation?
- Bring as many local product as possible onto the menu quickly?
- Compliment local purchases with farm visits and vendor relationships?











Defining Local: Questions to Consider

- 1. What goals do you hope to achieve with your definition of local?
- 2. How would you define local for fruits and vegetables in your area to achieve this goal?
- 3. Would your definition need to change for animal (or marine) based proteins?
- 4. Would your definition need to change if you primarily wanted to source from intermediaries versus direct from farmers?





Where to Get Local Foods

- Through distributors
- Through food service management companies (FSMCs)
- From food processors
- DoD Fresh
- From individual producers
- From producer co-ops /food hubs
- From school gardens





Requests for Information

- Survey the market to understand:
 - » Quantity available
 - » Price point
 - » Seasonal availability
 - » Willingness to work with schools
 - » Whether geographic preference is necessary
 - » Who the producers are!
- Collaborate with surrounding districts
- Work with a community partner







What's Already Local on Your Menu?

- Review records
- Ask vendors /distributors whether they purchase local products.

What Could Be Local?

Conduct a menu audit.

>> Are there items that could easily be replaced with local products?

Think about ways to integrate.

>> Harvest of the Month program >> New recipes

>> Salad Bar >> Seasonal Cycle Menu

• Include tracking of local in future contracts.











Potential Specifications, Requirements, and Evaluation Criteria to Target Local Products

- » Varieties unique to the region
- » Freshness (e.g., delivered within 48 hours)
- » Size of farm
- » Harvest techniques
- » Crop diversity
- » Origin labeling
- » Able to provide farm visits or class visits







Other Things to Consider When Writing Solicitations to Target Local Products

- Be flexible
- Don't include unnecessary requirements
- Consider what a vendor new to the school food market might not know
 - » Condition upon receipt of product
 - » Food safety needs
 - » Size uniformity







Example: Use Product Specifications

Product Specification

- Granny Smith <u>or local variety grown /harvested within 50</u> <u>miles of District Office</u>,
- US. Fancy or No. 1,
- <u>Prefer</u> five 185 count boxes per week <u>but willing to</u>
 <u>consider other pack sizes</u> for September December
- Delivered within 48 hours of harvest





Procurement Methods

≤ Small Purchase Threshold >

Federal Threshold = \$250,000 State of Maine = \$250,000 Municipality = ?

Small Purchase

Informal

(Requires price quotes from at least 3 bidders)

Micro Purchase

Noncompetitive Purchase

(value of purchase may not exceed \$10,000 or \leq \$50,000 if self-certified)

Formal

Invitation for Bid (IFB)

Request for Bids (RFB)

(Requires public advertising)



Splitting Procurements

- SFAs cannot arbitrarily divide purchases to fall below the small purchase threshold.
- In some instances, however, characteristics of a product or market justify the need to separate it from the overall food procurement.
 - » Harvest of the Month
 - » Taste tests
 - » Farm to School promotional events.











Geographic Preference EXPANSION!

- Updated by the Final Rule Child Nutrition Programs: Meal Patterns Consistent with the 2020-2025 Dietary Guidelines for Americans, April 25, 2024
- Eases challenges with buying local foods
- Increases procurement of local foods
- Adds "local as a specification" as a strategy
- Applies to all CNPs
- Implementation began July 1, 2024





Geographic Preference Option

- A method CNP operators can use to increase their procurement of local, unprocessed agricultural products for program meals.
- Includes specific strategies for building specifications
 - "Local as a specification" (*NEW*)
 - » "Defined Scoring Advantage



Key Principals

- Applies to all Child Nutrition Programs (CNPs)
- CNP operators define "local"
- CNP operators may only apply to unprocessed, locally grown, raised, and caught agricultural products
- Must not interfere with full and open competition





Unprocessed Agricultural Products

- Products grown, raised or caught locally
- Products that still retain their inherent character

Food Preservation that Retains Character

- Refrigerating
- Freezing
- Shucking
- Grinding
- Chopping
- Slicing

- Dicing
- Freeze-drying
- Dehydrating
- Washing
- Packaging
- Forming into Patties (w/out additives)

- Butchering
- Vacuum packaging
- Adding acids
- Peeling
- Cleaning fish
- Pasteurizing Milk





Two Paths of Geographic Preference

Local as a Specification

Defined Scoring
Advantage





Option Strategy 1: Local as a Specification

- When only locally unprocessed agricultural products are acceptable
- Includes a definition of "local" (within a specific geographic area)
- Vendors products must meet criteria for award
- Do market research to avoid limiting competition



Strategy 1: Local as a Specification Example



- A school usually buys whole apples for lunch service.
- They'd like to begin sourcing only local apples.
- Definition of Local: Must be grown within 200 miles of Augusta ME

Original specification reads:

Apples, fresh, 125-138 count, whole and free from decay, injury, or disease.



Revised specification would read:

Local apples, fresh, 125-138 count, whole free from decay, injury, or disease.





Strategy 2: Defined Scoring Advantage

- Awards extra points to products meeting "local" definition.
- When locally produced products are preferred, but not required.
- Solicitation defines bid evaluation methods
- Market research helps avoid limiting competition



Strategy 2: Defined Scoring Advantage Example



Mayberry ISD is purchasing fresh fruits and vegetables

Local preferred, but not required

In this scenario, vendors may receive additional points based on a sliding scale for offering local unprocessed agricultural products:

- 75% or more = 20 points
- 50% or more = 10 points
- 25% or more = 5 points

Grown within the State included along other evaluation factors





Defined Scoring Advantage Example



Mayberry ISD is purchasing fresh fruits and vegetables through a Request for Proposal

	Chefs' Distributor	Fresh Time Distributor	Acme Food Hub
Price	15	20	15
Product Quality	20	15	20
Grown within the State	5	10	20
Food Safety	20	20	20
Customer Service	15	15	15
Total Points	75	80	90

Local preferred, but not required

In this scenario, vendors may receive additional points based on a sliding scale for offering local unprocessed agricultural products. Points are awarded as follows:

- 75% or more = 20 points
- 50% or more = 10 points
- 25% or more = 5 points

Grown within the State included along other evaluation factors





Mix of Both Strategies

Might use when buying more than one product at once

When buying a mixed order of fruits and vegetables:

Use local as a specification for products for which local is a requirement

Use a defined scoring advantage for products for where local is a preference

Solicitation for Unprocessed Fruits and Vegetables Happy Place Child Care Centers Maine		
Blueberries	Locally grown , within a 150-mile radius of Sunny Town	
Avocados	Locally grown , within a 120-mile radius of Sunny Town	
Green beans	10-point preference for locally grown, within a 200-mile radius of Sunny Town	





Summary: Using Geographic Preference Option Flexibility

- Use local as a specification for local unprocessed agricultural products
- Use a defined scoring advantage for local unprocessed agricultural products
- Adopt a mix of both Strategies
- Elect not to use any of these approaches

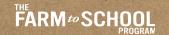
Geographic Preference Implementation Memo:



Geographic Preference Questions & Answers Memo:









Forward Contracts

 Technically, a forward contract is any contract established in advance of when the product is delivered.

• In the context of farm to school, it often refers to a contract or agreement established with a farmer in advance of the growing season.







Oregon and Oklahoma

 Farm to school coordinators work to connect and facilitate commitments between distributors and local growers.







Donated Foods

- Procurement regulations do not apply to donated foods
- Consider food safety issues and menus before accepting foods
- Always document receipt of goods







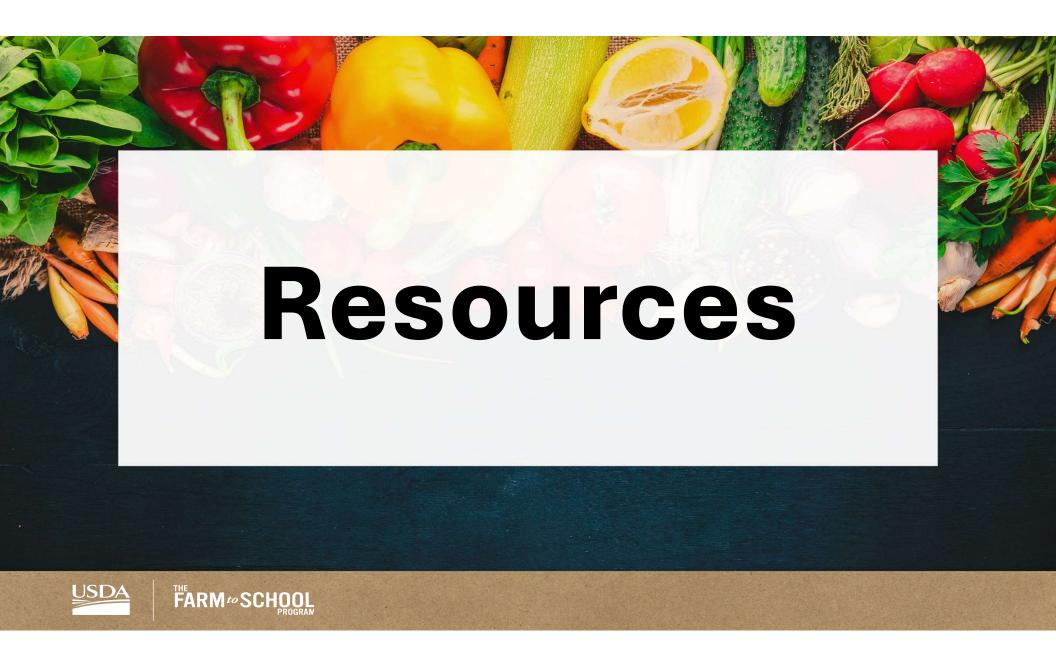


Procuring and Using School Garden Produce









USDA Food and Nutrition Service

FOOD SAFETY INFORMATION AND RESOURCES FOR THE FARM TO SCHOOL COMMUNITY

USDA Food and Nutrition Service

AN OVERVIEW OF GOOD AGRICULTURAL PRACTICES (GAPs)

What are Good Agricutural Practices

to Minimizing Microbial Food Safety Hazards for Fresh





GARDENS IN TRIBAL COMMUNITIES

forms from medicinal gardens and small community gardens to larger food production gardens to school gardens; This fact sheet will primarily focus on tribal

nutrition programs The following are

Arizona: Rooting Tra Three Sisters

USDA Food and Nutrition Service

SCHOOL GARDENS Using Gardens To Grow Healthy Habits In Cafeterias, Classrooms, and Communities

SEAUTING SAKEENS IN Tennessee, aquapenics systems in Montana, salad bars in New Mexico, garden-based curriculum in Guarm_across the Nation schools are growing gardens to provide food for child nutrition programs, connect children to the source of their food,

Space for Gardens in All Seasons

Using School Garden Produ

Fact Sheets & Guides



Procuring Local Foods for Child Nutrition Programs



USDA Food and Nutrition Service



FARM to SCHOOL PROGRAM

https://www.fns.usda.gov/f2s/procuring-local-foods







