



Bringing the Farm to School

## The Power of Farm to School

An Introduction to Bringing the Farm to School Producer Training Program



## Bringing the Farm to School Producer Training Goal

**GOAL:** Help all agricultural producers expand efforts to market and supply to schools.

#### **OBJECTIVES:**

- Increase knowledge and understanding of Farm to School programs
- Increase participation in Farm to School activities
- Increase the number of local foods that producers sell to schools



#### What is Farm to School?

## CORE ELEMENTS OF **FARM** to **SCHOOL**



Credit: National Farm to School Network

#### Why Local Food in School Meals?

- Supports local farmers, businesses, and local economies
- Increases school meal quality and overall program participation
- Increases kids' willingness to try new fruits and vegetables
- Supports school wellness policies and broader school board priorities



Credit: USDA Farm to School Census

#### Farm to School in Action

Local Beekeeper Katie Williams & her husband Richard presented information about honeybees, their business, and being a beekeeper. She brought in hives (with wax and honey) for students to see and touch.

Students then were able to create posters for the cafeteria that taught all students about honey and bees. This was an opportunity for so many students to give raw honey a try for the very first time.



#### Producer Spotlights: Benefits of Selling to Schools For Your Operation



"Cafeteria-based promotion helped increase my sales at the farmers' market (students/parents identified the brand and wanted to support)."

Credit: USDA





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## Getting to Know School Markets

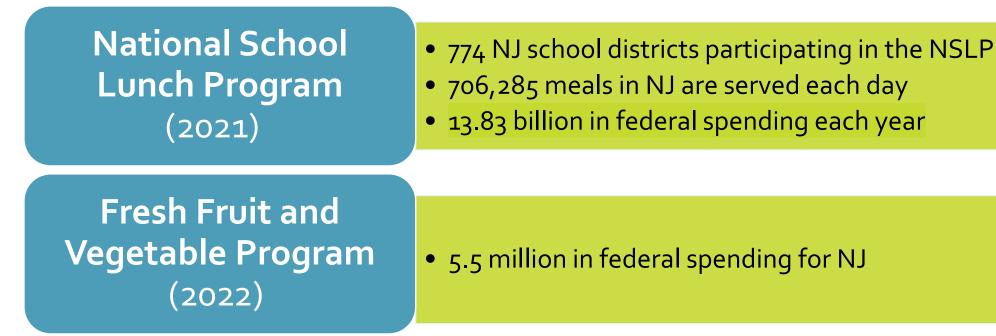
Module 1





## **Child Nutrition Programs**

#### **School Meal Programs by the Numbers**



Total dollars spent on local food: **\$1.26 B National spending** (2019) NJ 76.9% of SFA's purchase local

#### A Look at School Meals

**Meal Components:** milk, grain, protein (meat or meat alternative), fruit, and vegetable

- National School Lunch Program —5 Components
- School Breakfast Program
  —3 Components
- Fresh Fruit and Vegetable Program —Fruit/Vegetable





## Local Food Sourcing and Procurement in School Meals

#### **Common Assumption**

There is no way that schools can afford to purchase my products with their spending limitations.

False: Although the reimbursement rates for school meals may be limited, school food authorities have flexibility to spend more on some local foods while balancing their budget using less-expensive products in other places.

#### **How Schools Source Local Foods**

- Direct from producers
- Distributors
- Food service management companies
- Local retailers
- Processors
- Food hubs and aggregators
- Gardens
- USDA Foods





### How Schools Incorporate Local Products

- Meals Including breakfast, lunch, and dinner
- Harvest of the Month (HoM) & "State plates"
- Snacks
- Tasting and educational activities
- Special events
- Fresh Fruit & Veggie Program

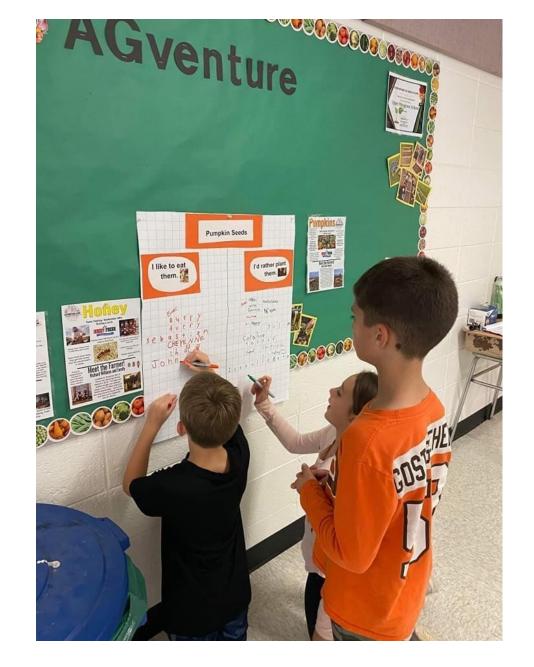




Photos: USDA



Photo: Upper Pittsgrove School District



#### **Procurement Methods**

#### Informal Procurement

#### **Micro-purchase**

Equitably Distribute Federal Threshold = \$10,000 NJ Public School Threshold = \$4,800 or \$6,600 with QPA

#### **Small Purchase**

(Requires Price Quotes) Federal Threshold = \$250,000 NJ Threshold = \$32,000 or \$44,000 with QPA

#### Formal Procurement

Sealed Bids (IFBs) & Competitive Proposals (RFPs) (Requires public advertising)

#### **Questions for Reflection**





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## Selling to School Markets

Module 2





#### **Overview of Farm to School Market Channels**

There are **2 primary supply chain models** for getting your food into school markets:

- Direct-to-school
- Intermediated

According to the USDA Farm to School Census,

- 63% of school districts that participate in Farm to School use intermediaries, such as distributors
- 40% of schools report they get local food through a farmer directly

#### Choosing the Market Channel Mix That Works Best For You



Photos: USDA

# Considerations for Selling to Schools Through Regional Distributors:

- Can be a good match for producers familiar with wholesale practices
- Do source from small and diversified farms
- Schools rely on established suppliers
- Important considerations include:
  - —Understanding of forward contracting
  - -Having a food safety plan and food safety certification
  - —Product quality and post-harvest handling
  - —Ability for providing computerized invoice and recordkeeping program
  - -Contingency plans

#### **Direct-to-School: Potential Benefits**

- High levels of customer satisfaction
- Allows you to retain and grow your brand & business
- Potential market for lower grade products
- Direct lines of communication
- Increased competitiveness in bidding processes
- Local decision-making processes



Photo: USDA

#### **Meeting Common School Requirements**

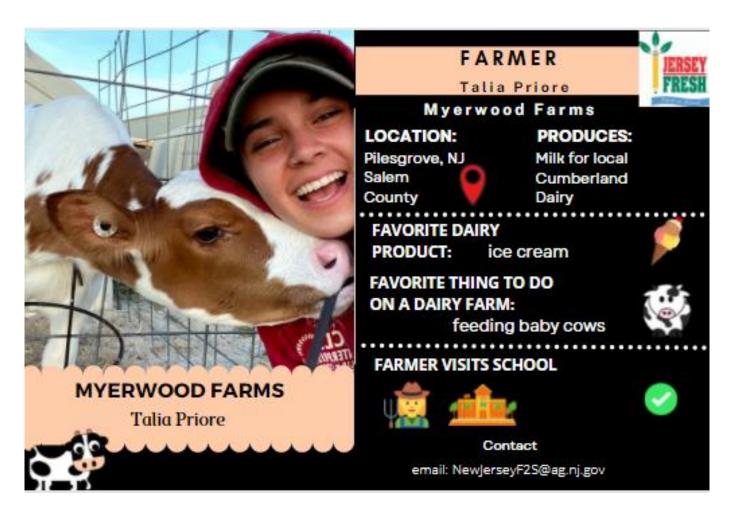


Post-Harvest Handling Practices Food Safety Practices Insurance and Licenses Distribution Logistics

Photo: USDA

#### **Marketing to School**

To differentiate yourself as a local vendor, you can offer to:



- host field trips or farm visits
- provide materials for cafeteria education
- support school community events

The *Bringing the Farm to School: Agricultural Producers' Toolkit* was developed in partnership by USDA Food and Nutrition Services, the National Center for Appropriate Technology, and the National Farm to School Network.





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**Bringing** the Farm to **School** Producer Training **Panelists** 





