

A Solution to the Procurement Puzzle

Cooperative Purchasing for K-12 School Foodservice





















Competitive Procurement

Thresholds and requirements

- Federal Guidelines USDA
 - Micro Purchase Threshold
 - Small Purchase Threshold (Informal)
 - Large Purchase Threshold (Formal)

State Guidelines



REQUEST FOR PROPOSAL PROCESS

Establish Timeline



Communication



Research & Outreach



RFP Development

Cooperative & Focus Groups

Cooperative

- Assess Needs
- Aggregate Data
- Draft RFP

Focus Groups

- Provide Input
- Review RFP Draft



REQUEST FOR PROPOSAL PROCESS

Develop RFP Specifications



Publish Legal Notices



Receive Proposals



Release RFP



Evaluation Process

- Opening record
- 1st Round Evaluations
 - Technical
 - Pricing
- Live Presentations

Select responsive and responsible vendors



Awarding Process



Notification of award

 Development of contract

Execution of contract

Implementation Plan

Kick Off & Implem. Plan

On Boarding

Credit Application

Account Setup and Configuration

Data

Needs Assessment

Product Conversion

Product Specification List

Training

Ordering

Special Orders

Questions

Support

New Products

Nutritionals

Continued Training and Professional Development

Procurement Method Cooperative Purchasing...

Advantages

- Buying Power
- Reduction of soft costs (labor)
- Product and Service Options
- Networking Opportunities; Group Synergy
- Support from Cooperative
- Transparency



Competitive. Compliant. Convenient.

Cooperative Purchasing



COOPERATIVE
Purchasing
CONNECTION

- Competitive.
 - Free and open
- Compliant.
 - RFP that meets all USDA and State food procurement requirements
 - Accurate documentation (e.g. Audit Packet)
- Convenient.
 - Accessible to members
 - Soft cost savings
 - Discounts, quality product and service

RFP Timeline



What's Next...

- Letter of Commitment
 - Financial Spend Report 2016-2017
 - Velocity/Usage Report (all distributors) 2016-2017
 - Needs Assessment Survey
- Participation in the Focus Group



Questions?















