





# <u>Surveys</u>

- -MS and HS
- -Scale Excellent, Good, Fair, Poor, Unacceptable
- -Average = Good/Fair
- -Highest = Customer Service
- -Lowest = Quantity of Food Served





# **New Regulations**

- -Food Based (from Nutrient Based)
  - -Based on weights or volumes offered not weekly nutrient analysis
- -Increase whole grains
- -Increase fruit and veggie offerings
- -Lower sodium over 10 years





# **New Regulations**

#### **Positives:**

- -Nearly all grains are whole grain
- -Variety of fruits and vegetables offered
- -Only 1% or non fat milk





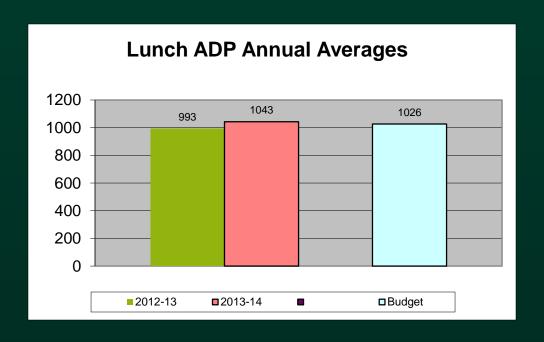
# **New Regulations**

# **Challenges:**

- -Retraining customers
- -Financial Impact
  - -Requirement to take more fruits/veggies
  - -More waste

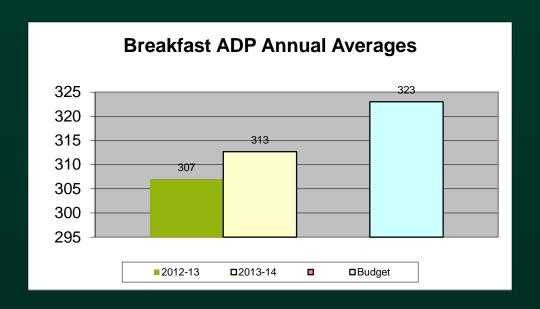






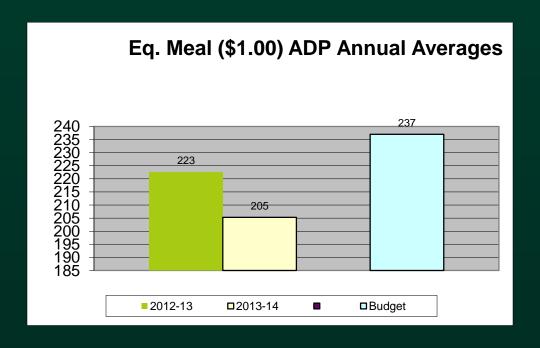






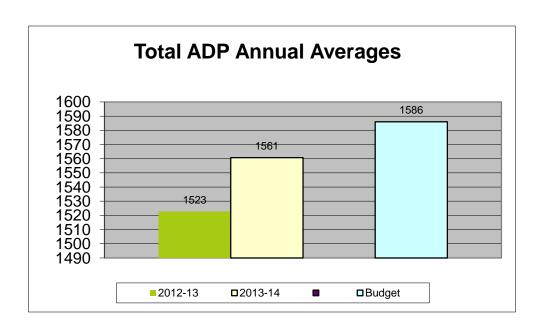
















## **Fixed Price Contractual Arrangement:**

- District Receives All Program Revenues
- Sodexo Collects \$1.67 "Per Meal" From the District
  - 1 Lunch = 1 Meal
  - 1.5 Breakfast = 1 Meal
  - 3.15 in "Non-Program Revenue" = 1 Meal
- Sodexo pays for all program food and disposable expenditures
- District pays for labor
- Sodexo guarantees a return to the District of <\$22,752>



## **Financial Summary**



Program Revenues: \$221,302

**Program Expenses:** 

Meals Served 76,349

Fixed Rate X \$1.67 \$127,503

District Labor \$113,100

Commodity Credit <\$13,623>

Total Expenses: \$226,980

Program Position (through Nov '13) <\$5,678>

Program Budget (through Nov '13)

**<\$14,160>** 





# Food and Physical Safety Audit

# Conducted by a third party (NSF) Commissioned by Sodexo

# Middle/High

- -Food Safety-97%
- -Physical Safety-95%

#### Intermediate

- -Food Safety-99%
- -Physical Safety-99.5%





# Recognition

**Sodexo Awards Dinner** 

**October 3, 2013** 

Recognizing increases in ADP by District and compared to other local Districts





## O Next Steps:

- Continued Menu Development
  - Focusing on Nutrition
- Continued Increase in Participation
  - Friday presentation cooking
  - Chef Dustin
  - New line at MS/HS?

