Farm to School in **National**

School District, 2016-2017

F2S Programming



CA Thursdays

Uses Smarter Lunchroom strategies

Staff education on F2S

Cafeteria integration of local food

Uses cafeteria coaches

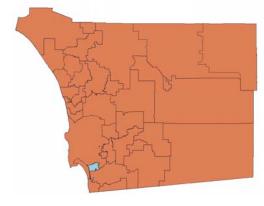
Local foods or F2S activities in

after- school programs

Classroom education

Farm connections

- ✓ Community programming Garden programming
- ✓ Set goals for advancing F2SAllocated budget for local foods
- ✓ Markets local foods purchasing Purchase directly from grower
- ✓ Distributor sources local food None Other:



Size & Capacity

Grades: K-8

Number of schools: **12** Student enrollment: **5,923** % eligible for FRPM: **78%**

Drop sites: **10**

Production kitchens: **0**Satellite kitchens: **10**Number of salad bars: **10**

Produce processing capacity: **Limited**Fresh prep meals capacity: **Limited**

Average Daily Meals Served

Breakfast: 2,395

Lunch: **4,444**



School Gardens

Number of schools with edible gardens: **5**

Percent of schools

with edible gardens: 42%











Farm to School in National (pg. 2)

Annual Purchasing

Annual food costs: \$1,000,000

DoD Fresh: \$0

Total amount spent through

USDA commodities program: \$1,000,000

Average food costs per meal: **\$0.64**

Produce Purchasing

Total produce purchased: \$1,000,000

% of annual food budget: 100%

% produce purchased

grown locally: 8%

Average produce cost per meal: \$0.64

Sourcing and Menus

Produce distributor(s):

#1: Diamond Jack

#2:

Produce contract period: 1 year Contract renewal year: 2018-19 Menu planning cycles: 7 week cycle

- Competitive pricing
- Vendor highlights local products
- Regulations that make it easier to purchase directly from growers

Local Food Purchasing

Using F2S Taskforce definition of local: No

Amount spent on local produce: \$80,000

Amount spent on local foods: \$80,000

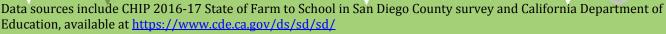
Contracts include geographic preference?

No

District Contact

Primary Contact: Sandy Hindi shindi@nsd.us 619-336-7699





* = No data provided to support Farm to School analysis









