10 Cents a Meal for School Kids & Farms is a state pilot program that provides schools with up to 10 cents per meal in incentive match funding to purchase and serve Michigan-grown fruits, vegetables, and dry beans.

**Purpose**

$575,000 competitive grant pilot program with $493,500 for school food reimbursements
- Improve daily nutrition and eating habits for children through the school setting
- Invest in Michigan agriculture and related local food business economy

**History**

Expanded financially and geographically for three years
- 48,000 students served in 16 districts in 8 counties in 2016-2017
- 95,000 students served in 32 districts in 18 counties in 2017-2018
- 135,000 students served in 57 districts in 27 counties in 2018-2019

**Impact**

For all three years of its history: School food service directors said the top impact from 10 Cents is the variety of produce served to students in school meals increased.

Second top impact cited this year: School food service directors can plan local produce and legume purchasing with greater certainty.

Preliminary survey results of food service directors, MSU Center for Regional Food Systems

**Pilot Locations**

Districts in Prosperity Regions 2, 4, 6, 8, and 9
- 121 districts applied, more than double the 57 that could be funded
- Scored on capacity to purchase, market, and serve local produce and provide related educational activities
- 57 districts awarded grants; $285,513 reimbursed by March 1, 2019

**Student Impact: Knowledge**

Promotional or educational activities: 588 activities implemented through December of the 2018-2019 school year, including tasting or taste-testing, Harvest of the Month menu features, Cultivate Michigan posters, and nutrition education in the cafeteria and classroom.

Preliminary survey results of food service directors, MSU Center for Regional Food Systems

**Student Impact: Selection & Preference**

Asking Students: Prosperity Regions 2, 4, and 8

MSU Center for Regional Food Systems conducted classroom and cafeteria surveys of students in five school districts. Classroom surveys asked what Michigan-grown produce they selected in the lunch line and how they liked it. Products varied by school.

Preliminary results:
- 67% of students who tried and rated apples liked them
- 82% who tried blueberries liked them
- 65% who tried lettuce liked it
Asking Students: Prosperity Region 9
Public Sector Consultants conducted cafeteria surveys of students in five school districts. The surveys asked what Michigan-grown produce they selected in the lunch line and how they liked it. Products varied by school. Preliminary results:
• 100% of students who tried and rated carrots liked them
• 93% who tried cherries liked them
• 85% who tried green peppers liked them

Asking Students: Prosperity Region 6
The Crim Foundation’s AmeriCorps FoodCorps program conducted taste-test voting of Michigan-grown produce in Flint Community Schools. Students were asked to vote “Not My Favorite,” “Liked It,” or “Loved It.” Results:
• 88% of students who tried grapes loved them
• 84% who tried orange watermelon loved it
• 71% who tried Parmesan Broccoli loved it

Kids Talk: “I never had this before. It’s actually good.”

STUDENT IMPACT: CONSUMPTION

New Foods Served to Students: (through December of the 2018-2019 school year)
• 67 total new Michigan-grown fruits, vegetables, and dry beans tried for the first time
• Top new produce on menus: Winter squash, carrots, cherry/grape tomatoes, salad greens, potatoes, radishes, apples, blueberries, plums, watermelon, tart cherries, and beans-black, red kidney, and Great Northern

Preliminary survey results of food service directors, MSU Center for Regional Food Systems

SELLER AND BUYER IMPACT: ECONOMY

Business Relationships:
• “Our distributors know we are committed to local and 10 Cents has made them better at sourcing and identifying the source.”
• “Local farms are more interested in serving schools and expanding their business.”
• “They like making sales through the winter.”

Customer Satisfaction:
• “[We] like having a bit more variety during the winter months with the fresh to freezer items.”
• “Any nervousness that [staff] have had in the past in working with unfamiliar items has been replaced with confidence and pride that we are serving something special.”
• “I describe it as a ‘win, win, win’ situation. The farmers are happy, my food service budget is happy, and the students are happy.”

Preliminary survey results of food service directors, MSU Center for Regional Food Systems

By the Numbers: 93 different fruits, vegetables, and beans purchased, grown by 143 farms located in 38 counties, plus 20 additional businesses such as processors, distributors, and food hubs. See county list below left, with map.

10 CENTS A MEAL
Farm Counties

Allegan
Alpena
Antrim
Bay
Benzie
Berrien
Branch
Calhoun
Cass
Charlevoix
Cheboygan
Emmet
Genesee
Grand Traverse
Gratiot
Hillsdale
Ingham
Ionia
Isabella
Kalamazoo
Kent
Lapeer
Leelanau
Manistee
Mason
Missaukee
Monroe
Montcalm
Newaygo
Oceana
Osceola
Ottawa
Tuscola
Van Buren
Washtenaw
Wayne
Wexford

PROJECT TEAM
Michigan Department of Education, Michigan Department of Agriculture and Rural Development, MSU Center for Regional Food Systems, Groundwork Center for Resilient Communities, Northwest Prosperity Region 2, West Michigan Prosperity Alliance (Prosperity Region 4), East Michigan Prosperity Region 6, Southwest Prosperity Region 8, Greater Ann Arbor Region Prosperity Initiative (Prosperity Region 9).

For more detail about impacts in each of the Prosperity Regions, see the five additional sections of this report.

To learn more about this nationally recognized program, go to tencentsmichigan.org.