

## What's on Your Plate? Making the Most of Michigan School Meals with 10 Cents a Meal for Michigan's Kids and Farms

This diagram compares lunch in schools that participate in the **Michigan School Meals** program, **10 Cents a Meal**, or both to demonstrate how the programs work together. The labels show where the produce on each plate was grown and how much money went back to a Michigan farmer to pay for the produce. The "Where's the Money?" box\* shows how much a paid lunch would cost families in each school, and how much profit is made by Michigan farmers because of the produce the school bought.

#### **Michigan School Meals Only**



Where's the money? Paid school lunch cost: \$0.00 **Profit for** Michigan

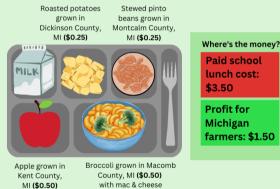
grown in Costa Rica

tomatoes grown in Florida

# farmers: **\$0.00**

Michigan School Meals provides better meal access by ensuring that all children in participating public schools can eat breakfast and lunch for free.

#### 10 Cents a Meal + NSLP Only



10 Cents a Meal provides better meal quality by ensuring that the most delicious, locally grown fruits, veggies, and beans are served to kids in schools.

#### Michigan School Meals + 10 Cents a Meal Roasted potatoes Stewed pinto grown in beans grown in Dickinson County, Montcalm County, MI (\$0.25) MI (\$0.25) Where's the money? Paid school lunch cost: \$0.00 **Profit for** Michigan farmers: \$1.50 Apple grown in Broccoli grown in Macomb County, MI (\$0.50) Kent County. MI (\$0.50) with mac & cheese

Pairing the two programs together ensures that we use school food service dollars for the greatest benefit of Michigan's children and farmers.

### Visit tencentsmichigan.org and https://www.michigan.gov/mde/services/food/michigan-school-meals to learn more!

\*Prices included in the comparison chart are for demonstration only and are not based on actual sales data.

10 Cents a Meal for Michigan's Kids and Farms is administered in collaboration between MDE, MDARD, Groundwork Center for Resilient Communities, and MSU Center for Regional Food Systems.