## 10 CENTS A MEAL FOR SCHOOL KIDS \& FARMS

Create a world in which schools can more easily buy locally grown fruits, vegetables, and legumes from neighbor farms

## WHAT IS '10 CENTS':

- Provides match funding for schools to buy from neighbor farms.
- Breaks down financial barriers to this common-sense market for local agriculture.
- Puts Michigan-grown food on children's plates.
- Invests in local economies.
- Helps kids know where food comes from-a farm, not a store.
- Lets kids appreciate the great flavors that their state grows.


## THE TIMING IS RIGHT FOR MICHIGAN:*

- Economic opportunity for Michigan agriculture
- Public support for school nutrition
- Public support for Farm to School
- Food service interest
- Farmer interest
- Solutions-oriented
* Sources: U.S. Department of Agriculture; polls by Pew Charitable Trusts and W.K. Kellogg Foundation, Surveys by MSU Center for Regional Food Systems, Groundwork



## NORTHWEST MICHIGAN PILOT PROJECH

- Who's Involved: Groundwork Center for Resilient Communities, Traverse Bay Area Intermediate School District, northwest Michigan school districts.
- History: Launched in 2013-2014 with three school districts. Four other districts joined in 2014-2015
- Results: In 2014-2015: The seven districts purchased 25 different fruits and vegetables from 36 farms.

Local Fruit \& Vegetable Expenditures
$\$ 150,000$

## $\$ 30,731$



142\% average annual increase in spending
142\% average annual increase in spending

## HERE IS HOW '10 CENTS' HELPS SCHOOLS:

- Targeted budget help: Schools have only 20-30 cents per meal to spend on produce.
- Try new things: A financial cushion can help school food service directors to try new things.
- Funding stability: Farm to school will not get cut with a stable fund. Schools can plan farm to school growth.
- Customer satisfaction: When children love the food they are served, they come back for more, providing even more stable revenue for food service.

HERE IS HOW IT HELPS THE ECONOMY:

- Predictable market for farms: Food service directors learn what their students like, what their staff can prepare, and catalyze supply through their demand It makes sense to reduce barriers to school buying, and build on-ramps instead


Participating Schools: Benzie, Frankfort-Elberta, Glen Lake, Leland, Northport, Suttons Bay,Traverse City

## HERE'S HOW IT CAN HELP MICHIGAN:

- With $\mathbf{1 0 0 \%}$ funding for all school lunches: $\$ 14$ million for farmers-\$24 million with school match
- With seasonal funding caps like in NW Michigan: $\$ 6.4$ million for farmers- $\$ 13.3$ million with school match


