

# MAINE FARM TO INSTITUTION

## By the Numbers



16%

average percent of food budget spent on local food

135,221

students go to a school in a district that has farm to school activities

\$3,782,660 spent on local food

79%

of school districts offer farm to school activities

Figures are based on survey responses from 74% of ME public, K-12 school districts (131 of 177 surveyed)



25.7%

average percent of food budget spent on local food

9,133,167

meals served at colleges that purchase local food

\$4,804,991 spent on local food

41%

of colleges have a campus garden or farm

Figures are based on 2018 FINE survey responses from 71% of ME colleges (17 of 24 surveyed)



**5**%

average percent of food budget spent on local food

3,972,345

meals served by responding hospitals

\$508,200 spent on local food

4 facilities

have policies that support buying local food

Figures are based on survey responses from 100% of ME hospitals contacted (13 of 13 surveyed)



7,600 farms in Maine

1,307,613

acres in agriculture

\$667 million

farm product sales each year

\$74.5 million

sales directly to local retail, institutions, and food hubs

Figures are based on survey responses to the 2017 USDA Census of Agriculture



of food sold by New England distributors goes to institutions

21%

of total sales by New England distributors are local food, on average

estimated local food sold to institutions in New England

88%

of New England distributors think they'll sell more local food in the next three years

Figures are based on survey responses from 65% of the distributors contacted (56 of 86 surveyed)

#### **About Us:**

FINE is a six-state network of non-profit, public, and private entities working collaboratively to strengthen our food system by increasing the amount of New England-grown and processed food served in our region's schools, hospitals, colleges, and other institutions.

The New England Farm to Institution Metrics Project measures the impact of the farm to institution market across the supply chain. Specifically, it shows how food procurement choices made by schools, colleges, and

hospitals make a difference for New England food producers, food distributors, and institutions that purchase food.

We believe that institutions have a central role to play in building a sustainable food system in New England. Changing institutional buying patterns to include more regionally-grown food is not always easy, but it brings many forms of value to Maine's farmers, consumers, communities, and economy.

www.farmtoinstitution.org

#### **EXPLORE MORE DATA AT DASHBOARD.FARMTOINSTITUTION.ORG**

#### Citation

When citing this document, please use the following: "New England Farm to Institution Metrics Project Maine State Profile 2019."

#### **Acknowledgements**

Thank you to the individuals who serve on FINE's Metrics Project Advisory Team, the members of the National Farm to Institution Metrics Collaborative, and the US Dept. of Agriculture.

#### **Funders**



HENRY P. KENDALL FOUNDATION

#### Infographic By



### **Data Sources**

Farm to School: 2015 USDA Farm to School Census; Farm to College: 2018 FINE survey; Farm to Hospital: Health Care Without Harm 2016 survey of hospitals participating in their Healthy Food in Health Care program; Food Production: 2017 USDA Census of Agriculture; Food Distribution: 2015 FINE survey. More info: http://dashboard.farmtoinstitution.org/data-sources