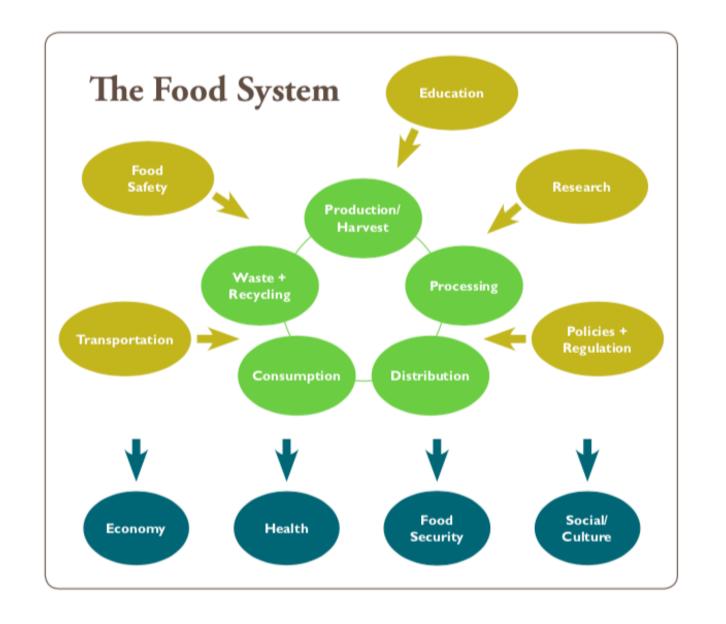


Presentation: Commonwealth North Food Security Working Group

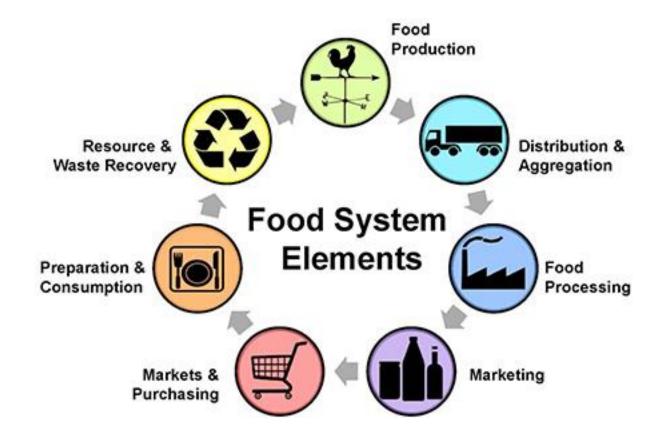
May 22, 2019
Rachael Miller
Co-chair, AFPC
Associate Professor of Business, APU

Our goal is to create a healthier, more secure, and more self-reliant Alaska by improving our food system.



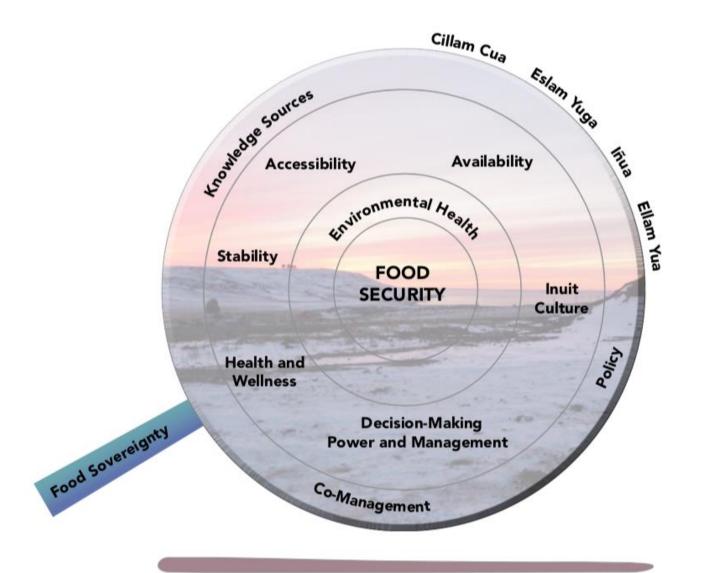


















Climate – Energy – Emissions – Footprints – Markets – Policies – Scenarios – Production















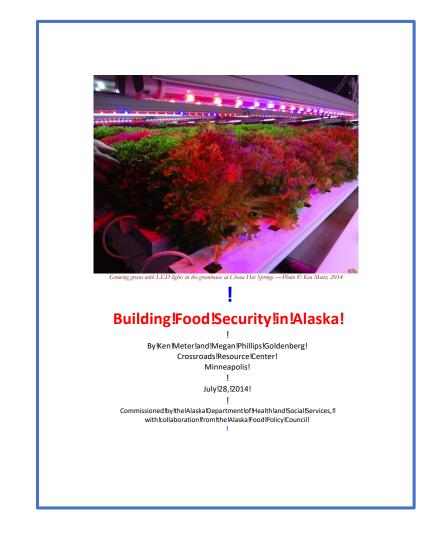


Choices - Sustainability - Environment - Jobs - Production - Behavior











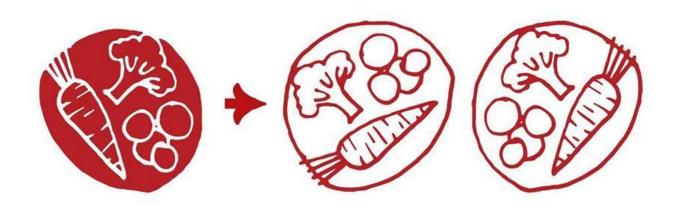
Alaskans spend \$1.9 billion each year buying food produced outside of the state.



Direct sales rose 32% from 2007 - 2012, and now run at 13 times the national average.



THE VALUE OF FOOD
SOLD DIRECTLY
TO CONSUMERS
INCREASED FROM
\$2.2 MILLION IN 2012 TO
\$4.5 MILLION IN 2017





2014 Meter Report Recommendations

- Foster Subsistence Harvesting and Related Skills
- Build Personal Capacities in Agriculture
- Expand Agricultural Production and Gardening
- Build Infrastructure that Supports Local Food Production
- Adopt State Policy that Supports Local Food Production
- Focus Consumer Attention on Staying Loyal to Alaska Grown Food
- Expand food processing and manufacturing for in-state markets
- Strengthen internal food distribution networks
- Strengthen statewide transparency and coordination





Potential Infrastructure Investments for Alaska-Grown Food

By Ken Meter and Megan Phillips Goldenberg Crossroads Resource Center

September 18, 2018

Produced for the

Alaska Food Policy Council

With Funding from
Alaska Department of Health and Social Services



The most successful of these efforts have often been small in scale. All would be strengthened if Alaska created **lasting infrastructure** to support local foods.



Nearly **one** of every **three** Alaska farms sells direct to household consumers, placing Alaska among the top states in direct sales, along with New Hampshire and Vermont.





\$5/week year-round = \$188 million of sales

to Alaska farms

FIND OUT MORE: AlaskaFB.org/Challenge



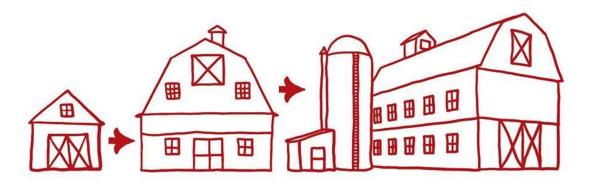
What about supply?



THE NUMBER OF ALASKA FARMS GREW

30%

OVER THE PAST 5 YEARS.



This goes against the national trend of a 3% decrease in the number of farms - but we're growing!



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Workforce development



Food Storage

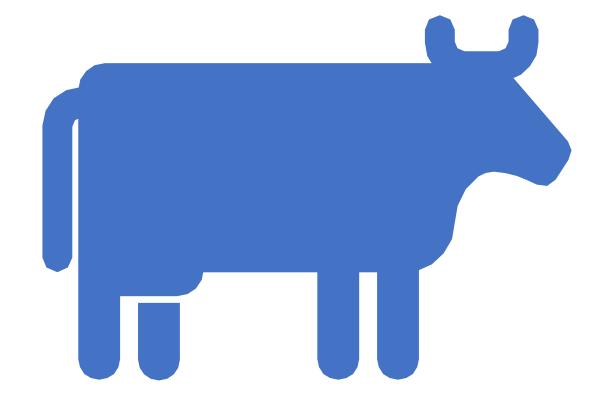


Shared Kitchens



Workforce Development

... Through farming on state land





Recommendations

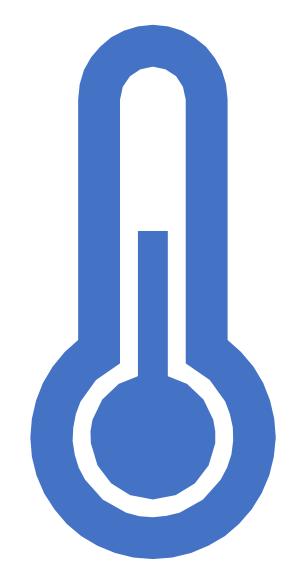


- Food production nodes
 - Wash/pack/distribute
- Part- time training
- Honors, preserves, and build local culture



Food Storage

... in Climate-Protected Food Caches Across the State





Recommendations

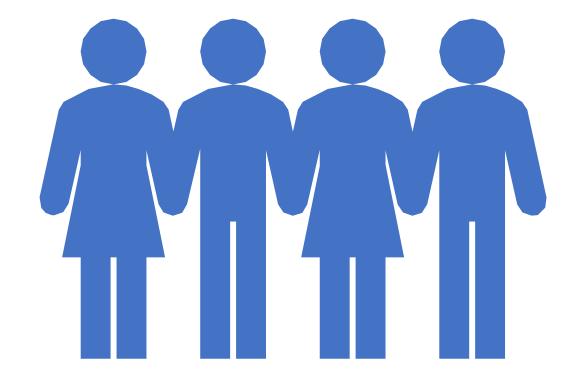


Community fund R&D

- Grants
- Federal, State, local programs
- Tribal entities
- Leverage startup community
 - Launch Alaska
 - Anchorage Museum



Shared Kitchens





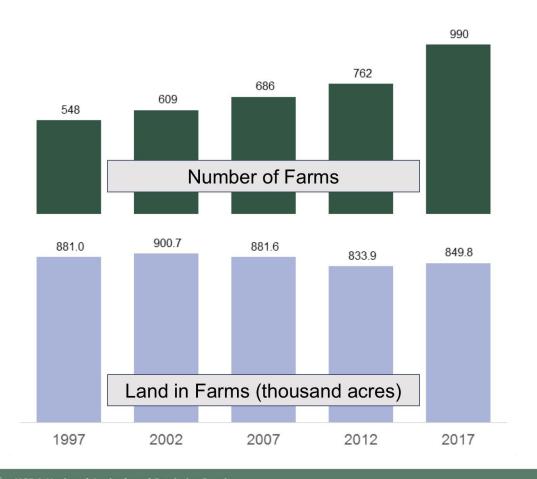








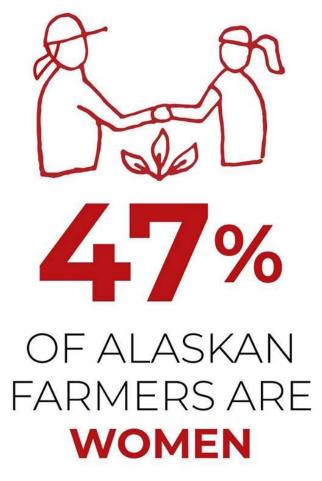
Number of Farms and Land in Farms, 1997-2017



2017	% change
ms	
990	+29.9
Land in farms (thousand acres)	
849.8	+1.9
Average farm size (acres)	
858	-21.6
	thousand acre 849.8

ΑK

(



National average: 27%

Additional recommendations

- Support food assistance programs
 - 1 in 7 Alaskans is Food Insecure (1 in 5 kids)
- Support Division of Agriculture
- Support UAF Cooperative Extension Services
- Support Research





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- Instagram: @akfoodpolicycouncil

Learn more about the AFPC



