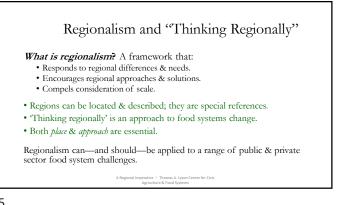


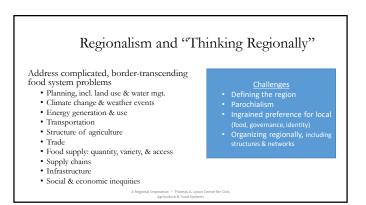


- Regionalism is a powerful and necessary construct for developing sustainable, resilient and food systems.
- Regional food systems are not "alternatives" to local or global; 'regional' is an essential layer (scale).
- Important political & biophysical dimensions play out at regional (often multi-state) levels.
- Regional population demographics directly affect food supply & demand.
- A regional approach to structuring food systems offers environmental, economic, & cultural resource advantages.

A Regional Imperative ~ Thomas A. Lyson Center fr



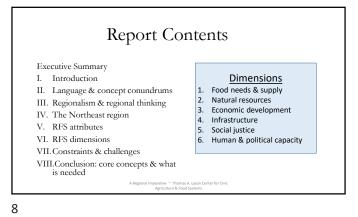




# Ideal Regional Food System

An ideal regional food system is one in which as much food as possible to meet the population's food needs is produced, processed, distributed, and purchased at multiple levels and scales within the region, resulting in maximum resilience, minimum importation, significant economic return, and social justice for everyone in the region.

> A Regional Imperative ~ Thomas A. Lyson Center for Civic Agriculture & Food Systems



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# What you can do

Everyone has a role to play in advancing regional food systems.

- Understand & advocate for 'regional.' Train & educate on RFS.
- · Distinguish regional from local and promote both.
- Build region-scale projects & collaborations.
- Collaborate across regions.
- Employ a systems perspective: horizontal & vertical relationships.
- Support collaborations, structures, activities & mechanisms that
- enhance regional functioning & governance.Read & share the report! (Google Lyson Center)

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# Southwest Kansas Food System Assessment

- Led by the Kansas Food Action Network, in partnership with Genesis Family Health.

   Steering committee members include Network Kansas, K-State Research and Extension, and the Western Kansas Commulty Foundation.
- Funded by a State Partnerships Improving Nutrition and Equity (SPINE) grant through the National Association of Chronic Disease Directors.
  - The purpose of the SPINE Program is to address food and nutrition security through sustainable and
    equitable actions that tackle economic and social conditions limiting food and nutrition security across
    the lifespan.

# Project Overview

 Conduct a food assessment of a 14-county region in Southwest Kansas to:

 Understand the barriers of, challenges to, and opportunities for equitable healthy food access across the lifespan in southwest Kansas.

 Lay the foundation for food systems policy work in this region.

### Priorities The fourteen counties identified for this project are: Hamili Kearney, Finney, Stanton, Grant, Haskell, Morton, Stevens, Ford, Gray, Seward, Meade, Clark, and Hodgeman Counties

As the target region is one of the most racially/ethnically diverse in the state, the assessment of the following priorities will be conducted from a racial equity perspective:

Agricultural Landscape and Food Product
 Food System Infrastructure
 Food Retail Environment
 Access to Food

Food Consumption & Health
 Food Waste and Recovery

Step	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb
Initiation									
Research Design • Outline "wish list" of metrics in 6 priority areas • Identify data sources, assess data availability, and refine metrics list • Milestone: Agree on key metrics and visualization methods									
Report Structure and Design <ul> <li>Develop report outline, layout, and design</li> </ul>									
Secondary Compilation & Analysis Capture and analyze data									
Primary Data Compilation & Analysis <ul> <li>Interviews</li> <li>Community Roundtables</li> </ul>									
Draft Findings <ul> <li>Milestone: Review drafted report</li> </ul>									
Finalize Report									

Secondary Data Collection (NVA leads) Southwest Kansas Food System Assessment: Research Design Hanadiald Specification at home by integery Franchises for Consectation Association Low tecome and low-active retries track (in fixed deserts) Average fixed walks per consider -cational Must processing Found netwol numbers ignocery stores, consumerical stores, distar stores; Population Number of Isrees Acres Frank group many Number and density of farmers markets Percent of reduction who are fixed avances. Ity recursive arty Data on bouil Read mecan/ghaving organizations? Tarm characteristics Postacion precisari Commercial Mil/herry Number and density of CSAs Facuated of Children Hut are food insecure, by race/inforcity Proceeding on Poord as a % of Table Process Household Income /powerty Heraeluite encoled in 19647 Sy 1967 County Health Rankings for each county in the region food halte Educational attainment Total agricultural sales by category Daily but and ingetable consumption Digitie Instanteskis ool anoulied in Stabl By rain Value of Israel Israel safes Frond Spaters Carnet Pipeline Name of State Consultant expenditures on field fixed interactio Engloyeest in Init production Number of schools with a farm to School Program Number of submit acceptor fame . Community and school gambes Lord Sen to

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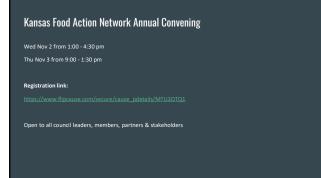


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# Join us!

- - Food system infrastructure Food retail environment
  - Institutional food Access to healthy food/food insecurity

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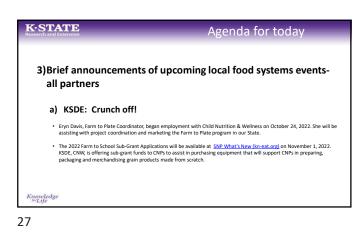
# Strengthered During S

Agenda for today

Agenda for

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STATE search and Extension	Agenda for today
Upcoming KSRE events:     Food Safety-related workshops: h     KDA/KSRE Farmers Market vendo	e- Olathe, March 9-10
4) Evaluation	
Knowledge ForLife	

K-STATE Research and Extension	Agenda for today
4) Evaluation: https://kstate.qualtric	s.com/jfe/form/SV_8pk6KSZbcquyRlY
	ual town hall: Jan 25, 2023, 11AM CST ntact.com/register/event?llr=tvkeonpab&oeidk=a07ejewagatb0118b49
- NOTE: Recordings posted	at: www.rrc.k-state.edu/localfoods/index.html
Knowledge <sup>jer</sup> Life	

