Taking a Food Systems Approach to Policymaking: A Resource for Policymakers



Food systems have enormous potential to support healthy diets and nutrition while advancing livelihoods and protecting the planet. In response to this opportunity, policymakers and program planners have become increasingly interested in adopting comprehensive, multisector policies to improve the broader food system, but *what does it mean* to take a food systems approach (FSA), and how can policymakers do so? These resources attempt to answer these questions.

APPROACH / METHODS

Evidence Review

Brief Series

Considerations for policy designers to achieve multiple benefits across the food system

Identify potential benefits and risks in 5 areas

- 1. Cash & food transfers
- 2. Food safety
- 3. Road & transport infrastructure
- 4. Agricultural extension
- Land tenure 5.

...on 5 outcomes

- 1. Diets & food environments
- 2. Agricultural production

Detail how to make policy decisions to *implement a food systems approach*

Brief I. Taking a Food Systems Approach to Policymaking: What, How, and Why

Articulates what a food systems approach is and why it is valuable for policymakers

Brief II. Managing Stakeholders and **Identifying Policy Entry Points**

Explains how to identify relevant stakeholders, use multistakeholder mechanisms to bring them together, and identify entry points for action

- Livelihoods 3.
- Gender equality 4.
- 5. Environmental sustain ability

Taking A Food Systems Approach To Policymaking:

Evidence On Benefits And Risks In Five

Advisory Group

14 global and country-level stakeholders provided strategic input at multiple stages to inform and validate the resources.

Brief III. Developing a Shared Agenda

Shares tools & methods to guide policy decision-making, assess policy coherence, and mitigate and manage conflicts

Brief IV. Costing and Financing

Discusses the cost and financing implications of a food systems approach

FINDINGS / INTERPRETATIONS

•An FSA requires policymakers to consider that any single policy raises the potential for risks

that can make food systems less nutritious, sustainable, and equitable—but it also holds the potential for *benefits* that can improve food system outcomes. •Mapping relevant stakeholders and defining their responsibilities within the FSA are crucial to promote sustained collaboration and develop a shared agenda with entry points for action. •Implementing an FSA may incur costs related to coordination and knowledge management, capacity building, and evidence generation, advocacy, and dissemination, but it is also likely to open new financing opportunities.

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