

HLPE-FSN

The High-Level Panel of Experts on Food Security and Nutrition

"Where science and policy meet"

Reducing Inequalities for Food Security and Nutrition
Report Launch

Why is it important to address inequalities?

- Threat to progress on FSN
- Economic, social and environmental costs
- Commitment to 'Leave no one behind'
- Moral and ethical obligation







Outline of presentation



- Report process and content
- Conceptual framework and important features
- Key messages: Inequalities in FSN, Inequalities in food systems, and systemic drivers
- Major action areas for reducing inequalities
- Recommendations



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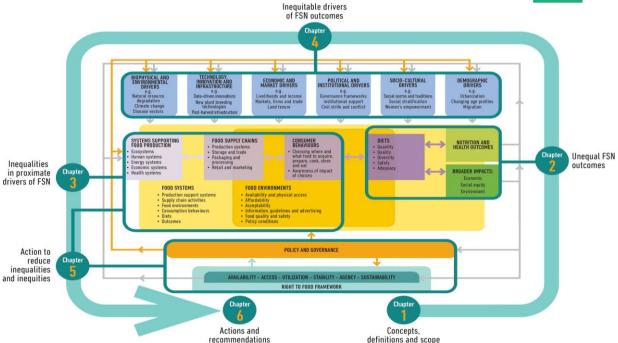


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Report structure





Key definitions

CFS

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Panel of Experts

- ❖ Inequalities in this context are the observed differences in FSN outcomes or related food system factors (e.g. access to finance or technology) between individuals or groups, based on social, economic, and/or geographical position (e.g. income, gender, ethnicity, indigeneity, remoteness)

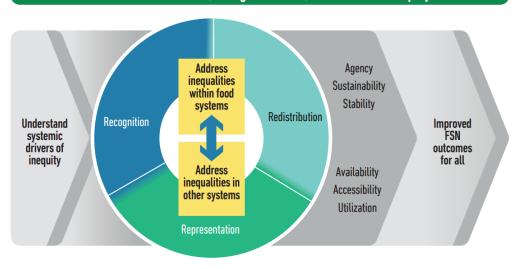
❖ Inequities are the socially, economically or politically driven reasons why systematic differences in food system opportunities or the distribution of FSN outcomes exist.



Conceptual framework



Consider intersectional, intergenerational, interterritorial inequity



Work towards human rights, inclusive knowledges, justice

Key messages: Inequalities in FSN



- FSN outcomes display large variation across regions, but few regions are exempt from a comparatively high burden of at least one form of malnutrition. There is also significant disparity within regions.
- FSN inequality is increasingly concentrated *within countries*, where groups that consistently fare worse include women, those with less education, Indigenous Peoples and poor people.
- Many important inequalities are intersectional, but insufficient data exist to characterize this intersectionality and to identify those most vulnerable within country contexts.
- More adequately disaggregated data along social, economic and geographical groupings is required to systematically quantify and track FSN inequalities.





Key messages: Inequalities in Food & Other Systems

- Large, persistent and often increasing inequalities that constrain FSN exist across the food chain.
- Size and economic status (e.g. small vs large producers) and gender are major dimensions, but other sources of inequality, such as indigeneity and geographical location, are also frequent constraints on FSN.
- ❖ Food environments provide highly unequal opportunities for FSN, with low-income populations and minority groups particularly impacted by the inequalities.
- Inequalities in relevant areas beyond the food system, such as education and health systems, contribute to inequalities in FSN outcomes.







Key messages: Systemic Drivers



- It is essential to understand that inequalities in FSN and its food systems drivers are underpinned by deeper systemic drivers.
- Systemic drivers frequently act to widen pre-existing inequalities as the most vulnerable are least able to cope or adapt.
- Systemic drivers may have roots in food systems, setting up harmful feedback loops, e.g. environmental drivers.
- Economic drivers are increasingly driving consolidation of ownership and power, widening inequality and constraining FSN.
- Violence and conflict undermine agency, create and widen inequalities to the determinant of FSN.
- Policies remain siloed, constraining ability to address inequalities.

Action areas for reducing inequalities



Discussion of a set of 17 priority action areas relating to:

- ❖ Food Production: (i) more equal access to land, forests, livestock and fisheries (ii) agroecological principles (iii) inclusive producer organizations (iv) equity-sensitive public agri-food systems research and other rural public investments.
- ❖ Food supply chains: (v) inclusive value chain approaches; (vi) labour-protection policies,(vii) territorial approaches in planning (viii) equity-sensitive storage, food processing and distribution infrastructure; (ix) information systems.



Action areas for reducing inequalities



- ❖ Food environment & consumption: (x) food-environment planning and governance; (xi) behavioural food policy (xii) social protection
- Enabling environment & governance: (xiii) food & nutrition-sensitive policy and planning (xiv) addressing corporate power asymmetries (xv) universal health care integrating nutrition (xvi) a holistic approach to climate and sustainability (xvii) inclusive growth for FSN



Principles for action



D

FSN policies and programmes aimed at fair distribution of resources must address the representation of marginalized groups and recognition of their rights.

E

FSN policy and legislation should be informed by diverse knowledge and forms of data.

C

FSN policy and programming should be grounded in a rights-based approach.

F

FSN policy and programming should consider the cumulative impact of multiple shocks, recognizing the chronic stress that continuous crisis places on FSN.

B

Transformative policy that addresses the systemic drivers of inequalities must be developed and acted upon.

G

Actions that address the drivers of FSN inequalities must be grounded in national and local contexts.

Α

FSN and food systems policy should explicitly focus on reducing inequalities, especially intersectional inequalities and rising power concentration.

H

All stakeholders share the responsibility to reduce inequalities in food systems.

Source: Author's own elaboration.

Recommendations (1)

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A. <u>Tackle inequalities within food systems</u>

- Enable more equitable access to resources, applying rights-based approaches.
- Facilitate the organization of disadvantaged stakeholders and build inclusive institutions and partnerships to improve representation.
- 3. Make equity-sensitive investments in supply chains and in disadvantaged areas.
- 4. Plan and govern food trade, retail, processing and food environments with an equity focus.



Recommendations (2)



B. <u>Tackle inequalities in related systems</u>

- Ensure universal access to services and resources that have a direct impact on FSN.
- Embed an equity focus into trade, investment and debt governance related to FSN.

Recommendations (3)



C. Tackle social and political drivers of inequality

- 7. Leverage SDG 10: Reducing inequalities in policy and programming
- 8. Embed equity principles into policy.
- Take into account the context of climate, ecological, political and economic crises in all FSN-related actions.
- D. <u>Strengthen data and knowledge systems to enable</u> <u>improved understanding and monitoring of equity in FSN-</u>relevant domains

Acknowledgements



- HLPE-FSN members
 - Oversight Committee led by Akiko Suwa-Eisenmann
- ❖ HLPE-FSN Secretariat
- Rebecca Namara for research assistance
- Consultation participants
- Peer-reviewers
- Numerous colleagues who provided inputs and advice

