SUSFANS Conceptual Framework for Assessing EU Sustainable Food and Nutrition Security (FNS)

INDIRECT drivers of the Food System, e.g.

- Economic development
- Populations dynamics
- Technological change
- Agriculture and trade policies
- Environmental issues
- Culture and lifestyles

Status of EU FNS and sustainability performance of the EU Food System

- Food and nutrition security
- Farm, fishery, food business performance
- Environmental impacts
- Interactions with global food security
- Sociocultural wellbeing

EU policy goals

- Balanced and sufficient diets for EU citizens
- Reduced environmental impact
- Competitive EU agrifood business
- Equitable conditions and outcomes

EU & national policy makers

NGOs and other Food System influencers

EU Food System

DIRECT drivers of Food System actors

Consumers, e.g.

- Knowledge
- Food choice motives (e.g. price)
- Food involvement/interest
- Attitudes and subjective norms
- Demographics
- Information
- Food neo-phobia

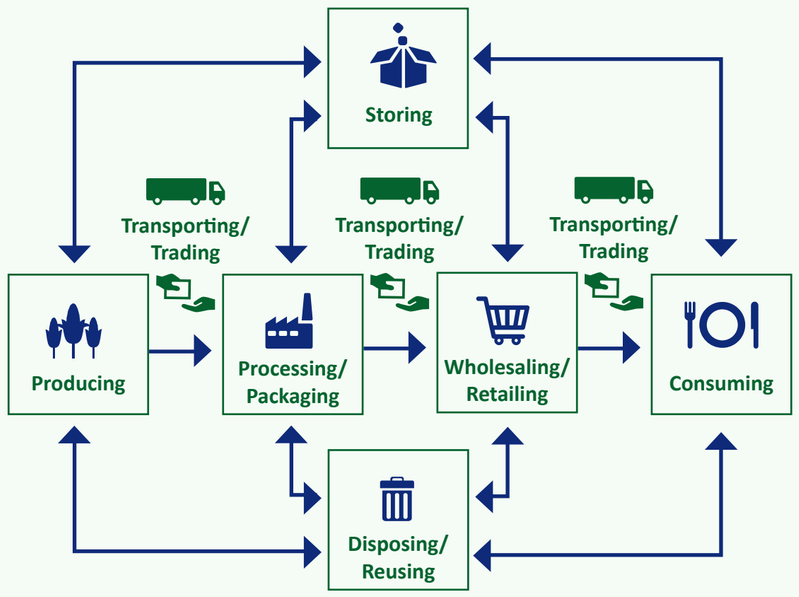
Food Chain, e.g.

- Food prices
- Regulatory environment

Producers, e.g.

- Regulatory environment
- Input and farm gate prices
- Contract opportunities
- Natural resource availability
- Available technology
- Producer and farm characteristics

Food System outcomes

- Diets and consumption patterns
- Productivity, profit and competitiveness
- Environmental conditions
- Fair and just social conditions for food system actors

Food System activities