LEVEL 5
Build a new global food system based on participation, localness, fairness and justice.

LEVEL 4
Reconnect consumers and producers through the development of alternative food networks.

LEVEL 3
Redesign agroecosystems.

LEVEL 2
Substitute conventional inputs and practices with agroecological alternatives.

LEVEL 1
Increase efficiency of input use and reduce use of costly, scarce or environmentally damaging inputs.

FAIRNESS
Support dignified and robust livelihoods for all actors engaged in food systems, especially small-scale food producers, based on fair trade, fair employment and fair treatment of intellectual property rights.

SOCIAL VALUES AND DIETS
Build food systems based on the culture, identity, tradition, social and gender equity of local communities that provide healthy, diversified, seasonal and culturally appropriate diets.

CO-CREATION OF KNOWLEDGE
Enhance co-creation and horizontal sharing of knowledge including local and scientific innovation, especially through farmer-to-farmer exchange.

SYNERGY
Enhance positive ecological interaction, synergy, integration, and complementarity amongst the elements of agroecosystems (plants, animals, trees, soil, water).

INPUT REDUCTION
Reduce or eliminate dependency on purchased inputs.

ECONOMIC DIVERSIFICATION
Diversify on-farm livelihoods by ensuring small-scale farmers have greater financial independence and value addition opportunities while enabling them to respond to demand from consumers.

BIODIVERSITY
Maintain and enhance diversity of species, functional diversity and genetic resources and maintain biodiversity in the agroecosystem over time and space at field, farm and landscape scales.

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LAND AND NATURAL RESOURCE GOVERNANCE
Recognise and support the needs and interests of family farmers, smallholders and peasant food producers as sustainable managers and guardians of natural and genetic resources.

ECONOMIC DIVERSIFICATION
Diversify on-farm incomes by ensuring small-scale farmers have greater financial independence and value addition opportunities while enabling them to respond to demand from consumers.

SOIL HEALTH
Ensure soil health and functioning for improved plant growth, particularly by managing organic matter and by enhancing soil biological activity.

ANIMAL HEALTH
Ensure animal health and welfare.

Biodiversity
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