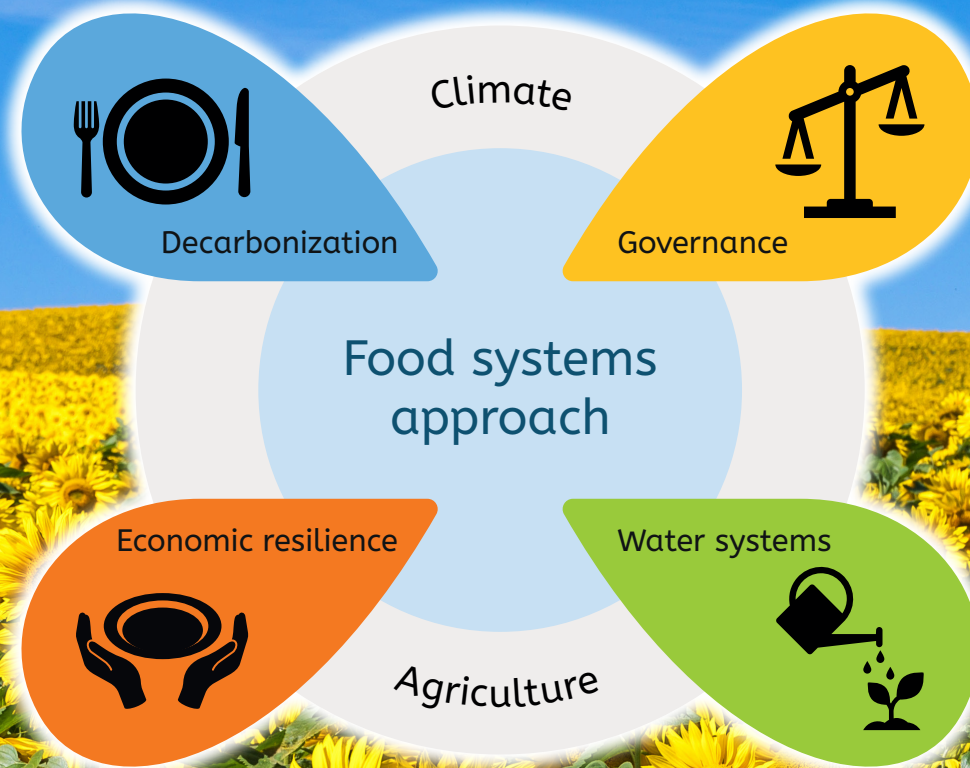


CLIMAGRI 4UKRAINE 2022-2024

Towards climate resilient smart agriculture and sustainable food systems in Ukraine



Partners & funders



Ukraine



Ministry of Agriculture, Nature and Food Quality of the Netherlands



Ministry of Environmental Protection and Natural Resources of Ukraine



MINISTRY OF AGRARIAN POLICY AND FOOD OF UKRAINE



MINISTRY OF ECONOMIC DEVELOPMENT AND TRADE OF UKRAINE



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Center for Food and Land Use Research
at Kyiv School of Economics

UKRAINIAN BUSINESS & TRADE ASSOCIATION

Sustainable food systems for Ukraine

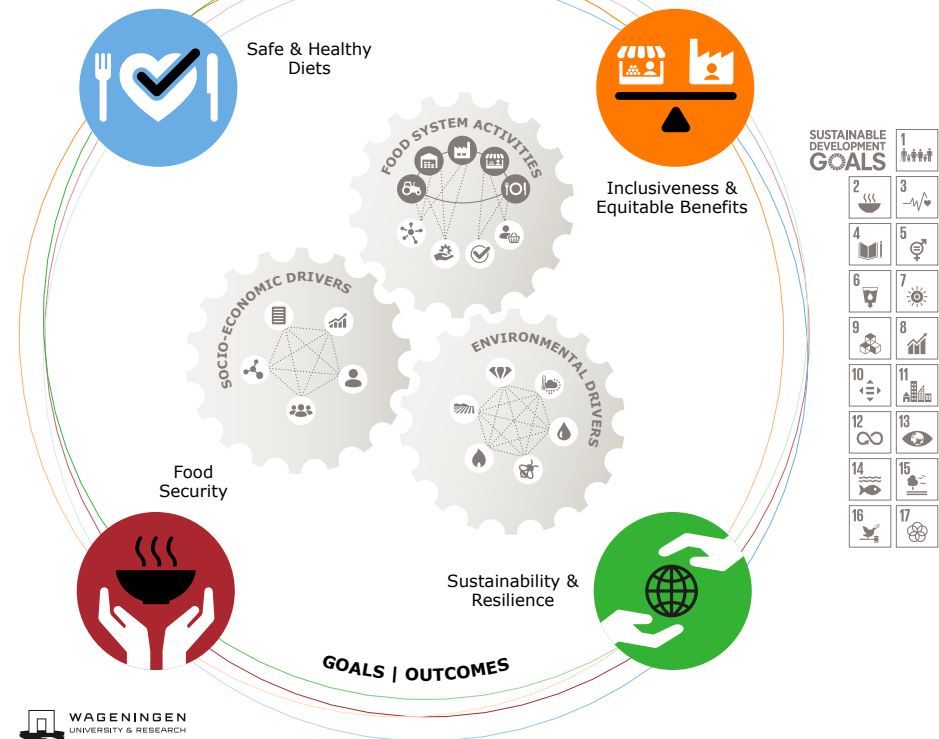
Objectives

Develop innovative climatic and socio-economic models which quantify the resilience of Ukrainian agriculture, predict future farming conditions and economic performance.

Support Ukrainian research and policy agenda with recommendations for climate-smart agriculture and implementation of a National Road Map for 'Sustainable Food Systems'.

Food systems approach

Van Berkum et al. 2018, Wageningen University & Research



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Knowledge-based modeling tools for water and land and future climate resilient scenarios for sustainable agriculture

Decarbonization of agriculture: Governing food system transformation towards more sustainable production-consumption linkages

Sustainable food systems and value chains to cope with food waste and food loss

Economic resilience of farmers, agricultural performance and land use

Research agenda and future policy for sustainable food systems approach

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