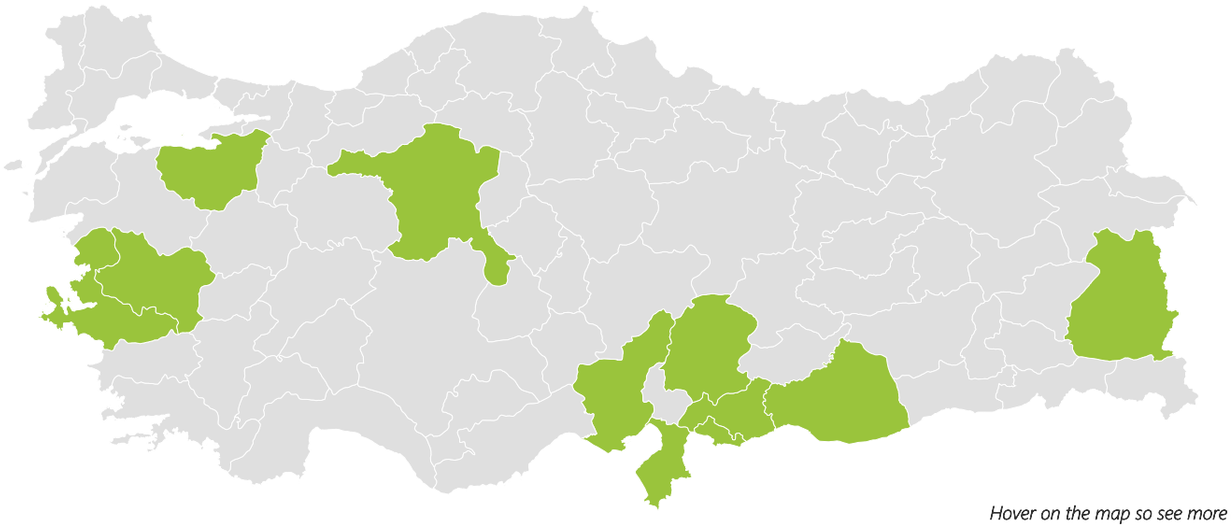
Türkiye Food Security & Agriculture Sector Achievements

as of November 2022

Inter-Agency Coordination Turkey

Interventions by Province



Hover on the map so see more details.

2,054 # of Beneficiaries reached

90,402 Target

98%

Males 37% Females 61% Non-binary Adults

Reporting Agencies

FAO	IOM	IRW	RETYKD	WHH

Supporting Agencies

FAO	IOM	IRW	RETYKD	WHH

Sources: ActivityInfo, FS&A Sector Last Update: 19-Dec-22

IMPROVING NUTRITION SKILLS AND FUNDAMENTAL AGRICULTURE KNOWLEDGE

521 # of individuals benefitted from training on good food and nutrition agriculture practices

21 # of awareness sessions on g... nutrition and agriculture practices

458 # of individuals provided with online learning programmes on good food practices and healthy dietary habits

IMPROVING HOUSEHOLD-LEVEL DIETARY DIVERSITY

0 # of individuals provided with the tools to establish greenhouse, or/and backyard urban and peri-urban agriculture schemes

0 # of individuals benefitted from established greenhouse, or/and backyard urban and peri-urban agriculture schemes

INCREASING SELF-RELIANCE THROUGH EMPLOYMENT, INCOME AND FINANCIAL ASSETS

429 # of individuals benefitted from access to income-generating opportunities in food, agriculture and forestry sectors

0 # of individuals benefitted from agricultural and vocational trainings including language through online learning

0 # of individuals benefitted from cash-based assistance support programmes including on-job training programmes

520 # individuals benefitted from business established and enterpreneurship models developed

67 # of individuals benefitted from short term employment in agriculture and forestry sectors

0 # of individuals participated in modern agriculture farming technologies

2 # of modern agriculture farming technologies developed

0 # of individuals benefitted from modern agriculture farming technologies

13 # of home-based agri-food businesses and income generating programmes especially for women

**The number of beneficiaries reached is calculated by summing indicators selected by the sectors; there may be duplications.*