EIP-AGRI WorkshopCities and Food

September 21 – 22, 2016 – Kraków, Poland







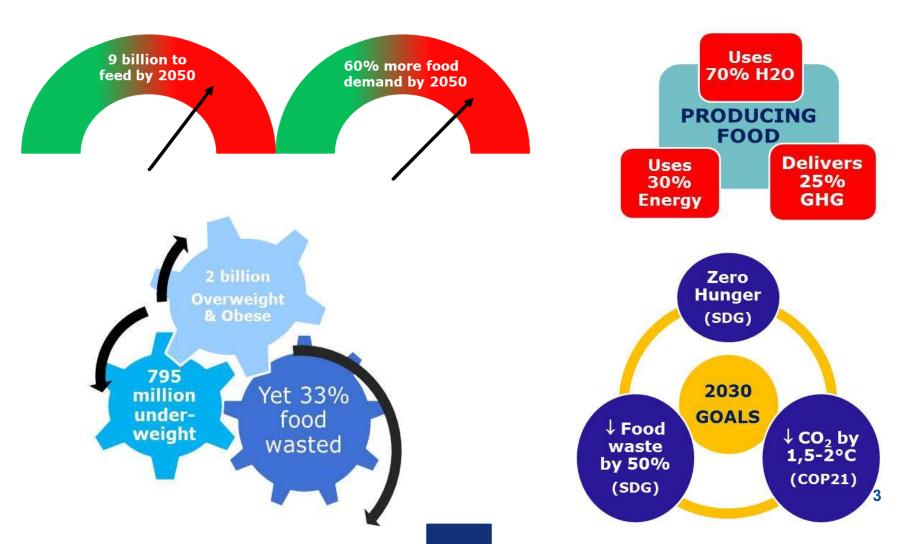
European Research and Innovation for Food and Nutrition Security

Alexandra TUIJTELAARS

DG Research & Innovation Unit F3 Agri-Food chain



Nutrition & Food Systems face "perfect storm"





FOOD 2030 Research & Innovation Framework

- 1. To promote a **systems approach to research and innovation**,
- 2. To better structure, connect and scale-up EU Research & Innovation, in a global context
- 3. To **step-up EU investment** ambition (public and private)
- 4. To mobilise international stakeholders to **tackle global** societal challenges





FOOD 2030 Priorities



Nutrition: Reducing hunger & malnutrition, addressing food safety and diet-related diseases, and helping citizens adopt sustainable diets and healthy lives



Climate: Building a climate and global change-resilient food system



Circularity: Implementing sustainability and circular economy principles across the whole food system



Innovation: Boosting market creating innovation and investment, while **empowering communities**





New study 'Food in Cities – innovation for a sustainable and healthy production, delivery and consumption of food in cities'

- 1. Mapping of innovative urban strategies for sustainable and healthy food production, delivery and consumption
- 2. Case studies of five cities having benefited from EU projects supporting innovative solutions for a sustainable and healthy production, delivery or consumption of food in cities

Estimated launching date: September 2016 http://ec.europa.eu/research/index.cfm?pg=tenders-low-value





FOOD 2030 High-Level Event Brussels 12-13 October 2016

FOOD 2030: Research & Innovation for Tomorrow's Nutrition & Food Systems



http://ec.europa.eu/research/conferences/2016/food2030/