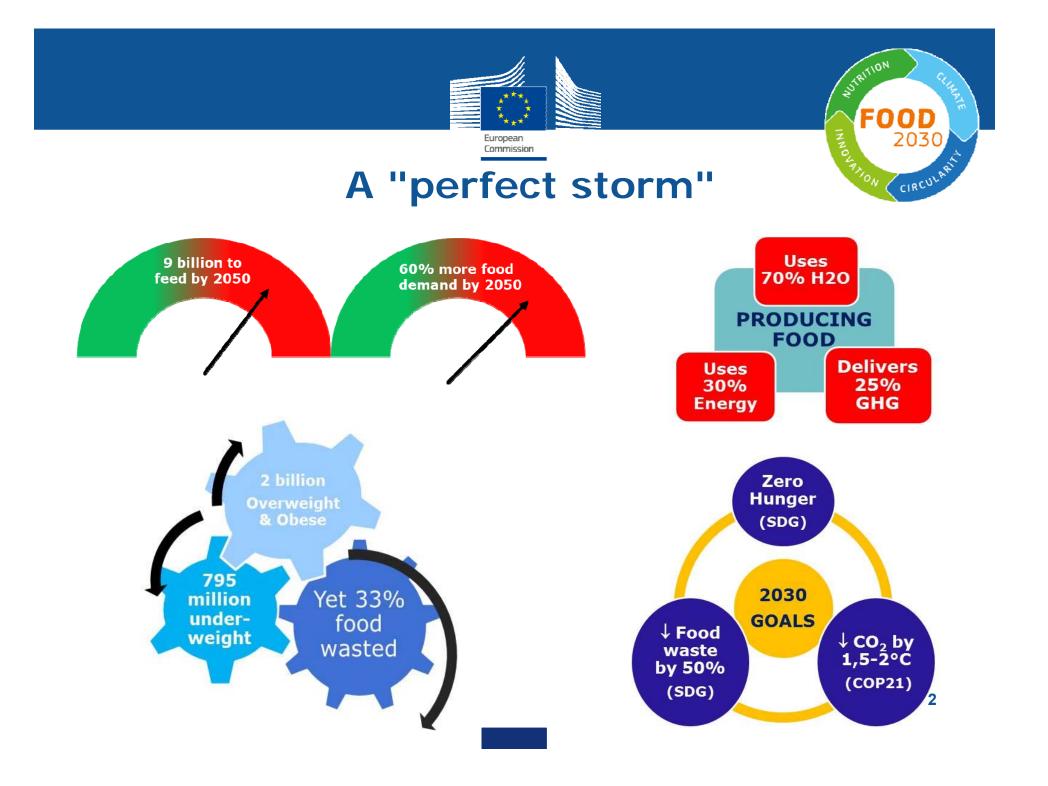




FOOD 2030

Research & innovation for tomorrow's nutrition and food systems

> Wim HAENTJENS Unit 'Agri-food chain' DG Research & Innovation







Political Opportunity

Juncker Priorities

10 priorities 06 01 ň An area of Justice and Fundamental A connected digital single market. 02 G. 07 A resilient Energy Union with a forward-looking climate change policy 08 03 09 04 10

SDGs Post-2015









FOOD 2030 - Priorities



CLIMATE smart and environmentally sustainable food systems

CIRCULARITY and resource efficiency of food systems

INNOVATION and empowerment of communities

European Commission



The Food System







FOOD 2030 - Drivers



Research breakthroughs -> ICT, Food systems science & transdisciplinarity



Innovation and Investment -> Regional, Private sector collaboration, open innovation



Open Science-> Open access and data sharing; engagement, education & skills



International collaboration -> Partnering with Member States, International Bio-economy Forum





FOOD 2030 - NEW LEVEL

- Food system approach
- New partnerships with Member States & business
- Map & close investment gap
- Game changing technologies
- New global platform





Stakeholder Engagement

Next Events

- Green Week Workshop on Food in Cities & Green Jobs (31 May 2017)
- FOOD 2030 R&I Conf (*World Food Day* 16-17 Oct 2017)
- Bioeconomy Week (14-17 Nov 2017)
- EU Parliament Event (2017/18)
- 2nd FOOD 2030 HL Event under BG Presidency (2018)



Thank You

NUTRITION

INNOVATION

FO

2030

CIRCULARIT

Email: <u>wim.haentjens@ec.europa.eu</u>

Website bioeconomy directorate: http://ec.europa.eu/research/bioeconomy

Twitter: **#FOOD2030EU**

EUROPEAN

۷ ۷ ۲

RESEARCH & INNOVATION

