

#### EU grant no. 633692 under H2020-SFS-19A (Societal challenge 2)

## **SUSFANS**

Metrics, models and foresight for sustainable food and nutrition security in Europe

Jiri Ruprich (SZÚ): Welcome and workshop introduction











# Why SUSFANS project?

#### Carbon emissions from food

Equivalent kilometres driven per kilogram of food\*



- Cooperation with partners towards EU food systems that contribute to
  - health,
  - environment,
  - equity and viable enterprise...
- \*Assuming a Honda Civic sedan

  CBC NEWS Source: Environmental Working Group
- SUSTAINABLE FOOD IS

  ECOLOGICALLY RESPONSIBLE

  FAIR PRINCE, fibrar of our greatest and preserved on preserved
- 2. High-quality research on
  - metrics,
  - models and foresight
     to support evidence-based policies
     and innovation strategies for a
     sustainable and food and nutrition
     secure EU.







# Who participate at this project?





































## Participants at this Prague workshop









## Workshop agenda – 1 - morning

	PROGRAM Part I : Stakeholder workshop
Time	Subject
09:30 - 10:00	Walk-in with coffee/tea
10:00 - 10:10	Welcome & objectives  by Jiri Ruprich (SZU)
10:10 - 10:40	Introduction to SUSFANS  by Thom Achterbosch (Project Coordinator)
10:40 - 11:00	Reflections on SUSFANS from the local perspective  by Marcela Dofkova (SZU)
11:00 - 11:20	Modelling sustainable food and nutrition security  by Petr Haylik (IIASA)
11:20 - 11:35	Introduction to the SUSFANS toolbox  by Thom Achterbosch
11:35 - 11:45	Introduction to group discussions
	Coffee break







## Workshop agenda – 2 - morning

	Coffee break
12:00 - 12:20	SUSFANS results: group discussions  Group discussions on SUSFANS results:  Assessing sustainable food and nutrition security (SFNS)  Monitoring developments, risks and challenges of SFNS
12:20 - 12:35	Discussion on priorities of health and sustainability goals: group discussions  Group discussions on health and sustainability priorities
12:35 - 12:50	Plenary discussion  Conclusions from group discussions
12:50 - 13:00	Wrap up and closure  by Thom Achterbosch





Lunch



## Workshop agenda – 3 - afternoon

PROGRAM Part II : Key stakeholder workshop		
13:50 - 14:00	Short introduction  by Jiri Ruprich	
14:00 - 14:10	Summary of morning session  by Thom Achterbosch	
14:10 - 14:35	Round I : Assessment  by Thom Achterbosch & Petr Havlik	
14:35 - 15:00	Round II : Modelling  by Thom Achterbosch & Petr Havlik	
Coffee break		
15:20 - 15:45	Round III : Foresight  by Thom <u>Achterbosch</u> & Petr <u>Havlik</u>	
15:45 - 15:55	Summarizing and main conclusions  by Thom Achterbosch	
15:55 - 16:15	Further collaboration and follow-up projects by Karin Zimmermann (Wageningen Economic Research) & Thom Achterbosch	
16:15 - 16:30	Closure by Jiri Ruprich	







### Group Discussions – 2 mixed groups

# The moderator facilitates a discussion, allowing participants to express their personal opinion and give feedback

- What is ready to be applied in your work?
- What would also be relevant, and what is not?
- What is needed in future to apply the relevant parts, how, where, and who could provide this?
- What would be the impact of applying it?
- What would the application of user toolbox mean for you, for your community and for the world?
- How might it affect your daily life?
- To what extent would that contribute to sustainability and health?







#### **Group actions**

#### Read and choose

- Invite you all to read the demo cards individually
- Pick out the (3-5) most relevant for YOU to be discussed
- Show your choice by putting a post-it on the poster

Then we start to discuss the chosen cards .....









#### Lectures ....

#### Now we start with SUSFANS morning lectures .......





