

## Registration

Registration is open to SUSFANS partners and invited stakeholders from academia, industry and the public sector.

Requests for attendance from interested scientists who have not received an invitation should be emailed to Dr Pierre Dussort, Scientific Project Manager, at: [pdussort@ilsieurope.be](mailto:pdussort@ilsieurope.be).

The registration covers:

- Admission to the workshop;
- Workshop booklet;
- Welcome dinner on 27 October 2016 at 19.00;
- Buffet lunch and refreshments during the workshop on 27-28 October 2016.

## Important dates

Deadline for hotel reservations / cancellations

1 October 2016

Deadline for online registrations:

10 October 2016

Important: Due to the limited number of seats, registrations and hotel reservations will be available on a 'first come first served' basis. Hotel reservations received after 1 October 2016 will be accepted subject to availability.

Upon completion of the online registration, each registrant receives an electronic confirmation of the registration and hotel reservation if a room booking was requested.

## Venue and Accommodation

The event will be held at:

Thon Hotel Brussels City Centre

Avenue du Boulevard 17

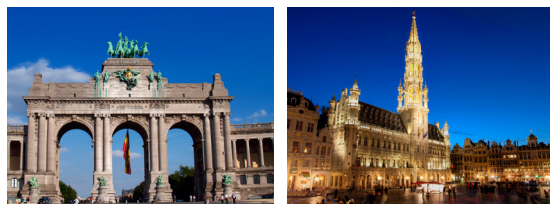
BE – 1210 Brussels

+32 2 700 78 78

[www.thonhotels.be](http://www.thonhotels.be)

Located next to Place Rogier and Botanical Gardens, the hotel is within walking distance of the railway station Bruxelles-Nord with regular departures to and from Brussels Airport, and connection to Bruxelles-Midi via the International Eurostar and Thalys lines. The hotel has express check-in / check-out kiosks and a fitness club with a sauna. For those travelling by car, the hotel has a parking garage.

A number of standard guest rooms have been pre-booked at special rates in the Thon Hotel Brussels City Centre where the workshop will take place.



Standard single room:	€142.58* per night
Standard double room:	€162.58* per night

\*Rates include buffet breakfast, free WiFi, fitness centre, €7.58 city tax and 6% VAT.

## Cancellation policy

Cancellations of registrations and hotel reservations should be made in writing to Ms Ruth Marquet at [rmarquet@ilsieurope.be](mailto:rmarquet@ilsieurope.be). For cancellations of hotel reservations received after 30 September 2016, the hotel will have the right to charge the full stay.



# Metrics, Models and Foresight for European Sustainable Food and Nutrition Security (SUSFANS)

## 2<sup>nd</sup> Stakeholder Core Group Workshop

27-28 October 2016

Brussels, Belgium



Project funded by the European Union within the  
Horizon 2020 Programme, call SFS-19A-2014 (Grant Agreement n° 633692)

## About SUSFANS

The research project SUSFANS addresses 'Metrics, Models and Foresight for European Sustainable Food and Nutrition Security'. Funded by the European Commission's Horizon 2020 Programme, SUSFANS involves 16 organisations for delivering and disseminating research.

SUSFANS' overall objective is to build a conceptual framework, an evidence base and analytical tools for underpinning EU-wide food policies with respect to their impact on consumer diet and their implications for nutrition and public health in the EU, the environment, the competitiveness of the EU agri-food sectors, and global food and nutrition security.



## SUSFANS Stakeholder Core Group

An important part of the SUSFANS project is to collect input from stakeholders involved in food systems at all levels. Therefore, a Stakeholder Core Group (SCG) which consists of 30 selected experts and decision-makers representing a wide range of stakeholder communities and hence 'worldviews' (e.g. primary producers, food industry, retail, consumer groups, investors, regulators, policy-makers and academics) was created. This SCG advises the SUSFANS consortium on key topics during 4 workshops (e.g. October 2015, October 2016, mid 2017, mid 2018).

## Purpose of the 2<sup>nd</sup> Stakeholder Core Group Workshop

This second SCG Workshop will introduce the latest scientific developments of the SUSFANS project. The updated Conceptual Framework, and the most recent progress on sustainability metrics selection and representation, will be presented.

The workshop will also highlight case studies on innovation pathways (a) in livestock-fish supply chains toward healthier diets and reduced environmental impact of the diet; and (b) from consumer and supply-chain perspectives towards increased share of fruits and vegetables in the diet. To underpin and further define case studies, preliminary results will be presented on:

- Consumer Behaviour Analysis;
- Metrics for Dietary Adequacy and Environmental Sustainability;
- Reviews of Existing Food System Scenarios.

Parallel working groups will actively review and provide feedback on these preliminary results.

## Organising Committee

Dr John Ingram – University of Oxford, UK – *Chair*

Dr Pierre Dussort – ILSI Europe, BE – *Vice-Chair*

Mr Thom Achterbosch – LEI Wageningen, NL

Dr Monika Zurek – University of Oxford, UK



## Draft Programme

**Overall Chair: Dr John Ingram**

**Overall Co-Chair: Dr Pierre Dussort**

**Overall Rapporteur: Dr Monika Zurek**



## Thursday, 27 October 2016

### 12.00 Lunch

13.30 General Project Update

*Thom Achterbosch*

14.00 Presentation of SUSFANS Intermediate Results:

i. Revised Conceptual Framework

*John Ingram*

ii. Spider Diagram of Sustainability Metrics

*Monika Zurek*

### 15.30 Coffee Break

16.00 Four Breakout Groups to Discuss to Which Degree the Metrics and the Spider Diagram Help to Answer Stakeholder Questions and to Make Decisions

17.30 Report Back and Plenary Discussion

### 19.00 Dinner

## Friday, 28 October 2016

09.00 Presentation of Case Study Innovations and How the Metrics for Each of the Four Policy Goals Can Be Used to Assess Them

*Imke de Boer & Inge Tetens*

### 10.00 Coffee Break

10.30 Four Breakout Groups Deriving Metrics for Each of the Four Policy Goals Related to Interventions for Each Case Study

12.00 Report Back and Plenary Discussion

### 12.30 Lunch

13.30 Presentation of Food Systems Scenarios Review

*Joost Vervoort & Monika Zurek*

14.00 Four Breakout Groups on Degree to Which the Scenarios Encompass Drivers and Potential Futures of Interest to Stakeholders

15.00 Report Back and Plenary Discussion

### 16.00 Closure

*Thom Achterbosch*