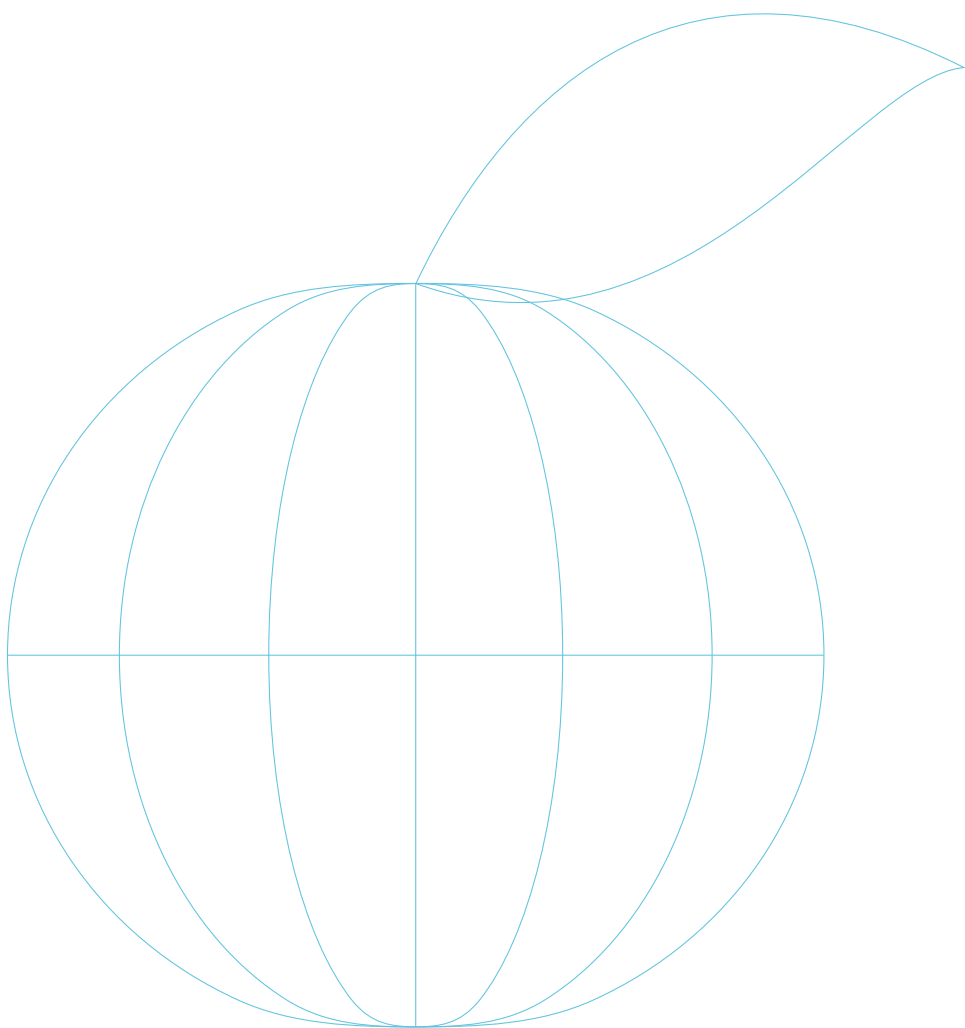




 **SUSFOOD**

THE ERA-NET SUSFOOD

FOOD SUSTAINABILITY,
HEALTHIER FOR THE EARTH
AND EVERYBODY ON IT



FOOD SUSTAINABILITY

The ERA-Net SUSFOOD defines sustainability in the food area as a food system that supports food security, makes optimal use of natural and human resources and respects biodiversity and ecosystems for present and future generations, which is culturally acceptable and accessible, environmentally sound and economically fair and viable, and which provides the consumer with nutritionally adequate, safe, healthy and affordable food.

SUSFOOD is the acronym for **SUS**tainable **FOOD** production and consumption.

NETWORKING AND OPEN CALLS

As an ERA-Net, SUSFOOD aims at setting up a European strategic research agenda by increasing cooperation and synergy between the European partners and by defining common future perspectives in sustainable food production and consumption. In addition, SUSFOOD aims at enhancing collaboration and coordination between national and regional research programmes. Thanks to the identification of research priorities, gaps and opportunities, and a study of future research needs, SUSFOOD will have positive impacts on European research. By means of **two open calls** (in 2013 and 2014), sustainability oriented food chain projects will be supported, in order to allow the European research area to be in the lead in sustainable food production, supply and consumption.

SCOPE AND AIMS

SUSFOOD includes the entire food supply chain with main focus on food chain sustainability beyond the farm gate. It will cover processing, packaging, transport, retailing, food services, storage and consumer activities.

SUSFOOD promotes a multi-disciplinary approach from biology to food engineering and social sciences and tends towards the following socio-economic goals:

- To develop sustainable food systems from production to consumption.
- To Increase food production sustainability while reducing waste in food supply chain and limiting environmental damages.
- To improve quality of life by improving food quality in a sustainable way and the resilience of the food supply chain.
- To encourage consumers to act in a more sustainable way.
- To improve competitiveness and economic growth in the European food industry with special attention to SMEs.

To achieve these points, the consortium has developed an efficient framework with concrete actions.

A STRATEGY IN THREE POINTS

CONSTRUCT AN OVERVIEW OF THE EXISTING RESEARCH

An overview of the existing research will be achieved by means of an open web based archive, named the Meta Knowledge Base (MKB). The analysis of the current research will enable formulating synergies, gaps and overlaps in European research and will form the basis for formulating future research needs. Finally, the process will result in the supporting of corresponding research topics. We encourage researchers from industries and research institutes to post their research projects in the database, which is freely accessible and can soon be found on the SUSFOOD website (www.susfood-era.net).

CONTACT
susfood@paris.inra.fr

Among the benefits for researchers is that the MKB forms a unique platform for researchers to exchange information and to expand networks.

CONTACT
Institute for Agricultural and Fisheries Research (ILVO) (Belgium)



DEVELOP A TRANSNATIONAL STRATEGIC RESEARCH AGENDA (SRA)

Based on identified medium to long-term needs the SRA will describe in detail the key research priorities within the field of sustainable food production and consumption. The SRA will establish a joint agenda for European food research and will be the foundation for transnational calls that will deepen the cooperation between national research programmes. It will also be a useful tool for building long-term transnational collaboration.

CONTACT
University of Copenhagen (UCPH) (Denmark)

LAUNCH TRANSNATIONAL CALLS

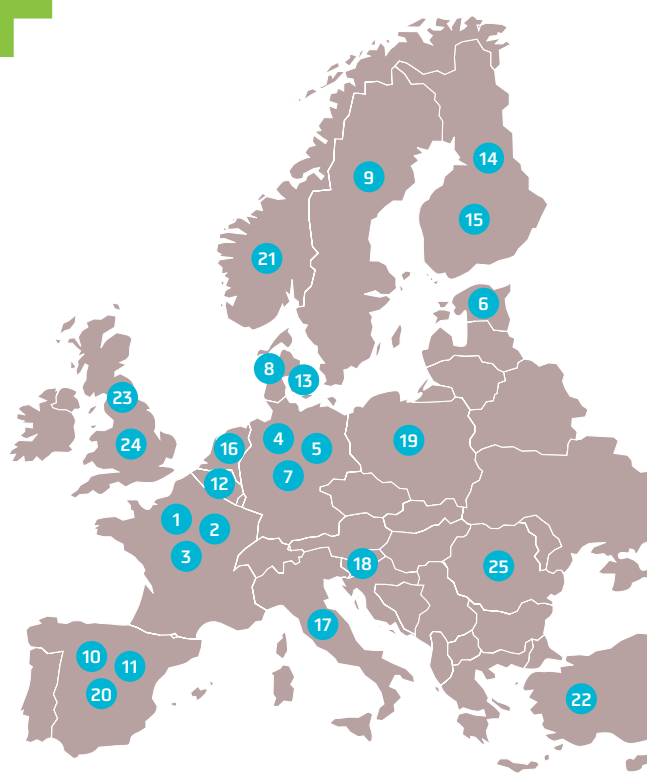
Two calls for research proposals will be implemented. At first, the demonstration of the feasibility of joint activities in some areas relevant to the project is needed. This will be achieved by developing instruments, mechanisms and processes needed to implement transnational funding activities, like call procedures, documents and also a call secretariat.

The first call will be launched in February 2013. The second call is expected in January 2014.

CONTACT
The Federal Agency for Agriculture and Food (BL E) (Germany)

This ERA-Net started on December 1st, 2011 and will end on November 30th, 2014.

CONTACT
susfood@paris.inra.fr



- 1 INRA
- 2 ANR
- 3 ACTIA
- 4 BLE
- 5 BMELV
- 6 EVPM
- 7 JÜLICH
- 8 DASTI
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- 10 INFO MURCIA
- 11 INIA
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- 13 UCPH
- 14 MTT
- 15 MMM
- 16 EZ
- 17 MIPAAF
- 18 MIZS
- 19 NCBIR
- 20 ELIKA
- 21 RCN
- 22 GDAR
- 23 TSB
- 24 DEFRA
- 25 UEFISCDI

COORDINATION

FRANCE

Institut national de la recherche agronomique (INRA)
French National Institute for Agricultural Research

PARTNERS

BELGIUM

Eigen Vermogen Van Het Instituut voor Landbouw en Visserijonderzoek (EV-ILVO)
Institute for Agricultural and Fisheries Research

DENMARK

Until December 2012:
The Danish Centre for Advanced Food Studies, University of Copenhagen (LMC / UCPH)
From January 2013:
Københavns Universitet (UCPH)
University of Copenhagen (UCPH)

Styrelsen for Forskning og Innovation (DASTI)

Danish Agency for Science, Technology and Innovation

ESTONIA

Eesti Vabariigi Põllumajandusministeerium (EVPM)
Ministry of Agriculture

FINLAND

Maa ja Elintarviketalouden Tutkimuskeskus (MTT)
MTT Agrifood Research Finland

Maa-ja Metsätalousministeriö (MMM)

Ministry of Agriculture and Forestry

FRANCE

Agence nationale de la recherche (ANR)
The French National Research Agency

Le réseau français des instituts techniques de l'agro-alimentaire (ACTIA)

The French Network of Food Technology Institutes

GERMANY

Bundesanstalt für Landwirtschaft und Ernährung (BLE)
Federal Office for Agriculture and Food

Bundesministerium für Ernährung, Landwirtschaft und Verbraucherschutz (BMELV)
Federal Ministry of Food, Agriculture and Consumer Protection

Forschungszentrum Jülich GmbH (JÜLICH)
Research Centre Juelich

... PARTNERS (SUITE)

ITALY

Ministero delle Politiche Agricole Alimentari e Forestali (MIPAAF)
Ministry of Agricultural, Food and Forestry Policies

NORWAY

Norges Forskningsrad (RCN)
Research Council of Norway

POLAND

Narodowe Centrum Badan I Rozwoju (NCBiR)
The National Centre for Research and Development

ROMANIA

Unitatea Executiva Pentru Finantarea Invatamantului Superior, A Cercetarii Dezvoltarii Si Inovarii (UEFISCDI)
Executive Agency for Higher Education, Research, Development and Innovation Funding

SLOVENIA

Ministrstvo za izobraževanje, znanost in šport (MIZS)
Ministry of Education, Science and Sport

SPAIN

Elika Nekazaritzako Elikagaien Seguritasunarako Euskal Fundazioa (ELIKA)
Basque Foundation for Agro-Food Safety

Instituto de Fomento de la Region de Murcia (Info Murcia)

Public Regional Development Agency from Murcia

Instituto Nacional de Investigacion y Tecnologia Agraria y Alimentaria (INIA)

National Institute of Agricultural Research, Technology and Food

SWEDEN

Forskningsrådet för Miljö, Areella Näringar och Samhällsbyggande (FORMAS)

The Swedish Research Council for Environment, Agricultural Sciences and Spatial Planning

THE NETHERLANDS

Ministerie van Economische Zaken (EZ)

Ministry of Economic Affairs

THE UNITED KINGDOM

The Technology Strategy Board (TSB)

The Secretary of State for Environment, Food and Rural Affairs (DEFRA)

TURKEY

T.C. Gıda Tarım ve Hayvancılık Bakanlığı (GDAR)

The Ministry of Food, Agriculture and Livestock

IN THE FRAMEWORK OF THE FIRST CALL ASSOCIATED PARTNERS

BELGIUM

Agentschap voor Innovatie door Wetenschap en Technologie (IWT)
Agency for Innovation by Science and Technology

FRANCE & SPAIN

Fondation Daniel et Nina Carasso (FDNC)
The Daniel and Nina Carasso Foundation

GERMANY

Bundesministerium für Bildung und Forschung (BMBF)
Federal Ministry of Education and Research

PARTNERS

