



Joint Project Seminar 16th & 17th November Brussels

Day 2



Welcome and Overview Agenda

Agenda Day 2, 17th November		Moderator (s)
09:00	Welcome and Overview of the Agenda	Frank Hensgen (JUELICH, DE)
09:10	Info on Monitoring and Communication and FOSC Knowledge Platform	Annika Fuchs, Marijke Hunninck (ILVO, BE), Heather McKhann (INRAE, FR)
09:30	Sustainable and resilient Food Systems:	Lena Krautscheid (BLE, DE)
	Pitch Presentations	
	Smartdairy (Group 1) MedAgriFoodResilience (Group 2) Smartdairy (Group 2) MedAgriFoodResilience (Group 1)	Lena Krautscheid Annika Fuchs
	Presentations FOODiVERSE SYSORG FOODLEVERS Common Discussion	Lena Krautscheid
10:45	Break	
11:15	Interactive session (Part 2)	Frank Hensgen
12:00	Conclusion of the meeting	Frank Hensgen
12:00	Lunch	
13:00-17:30	SF-CO-FOSC Funders Scoping Workshop	



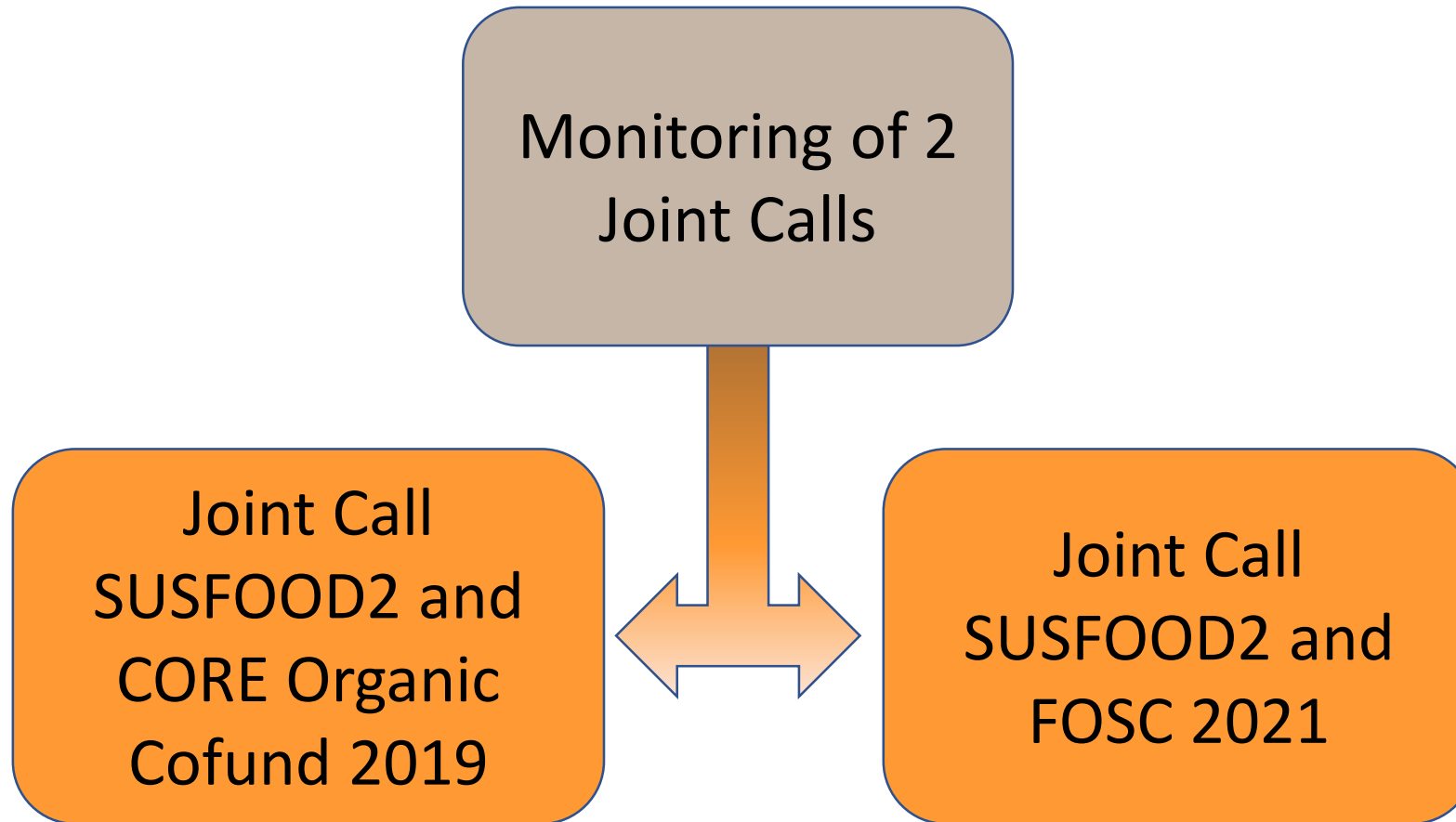
Monitoring and Communication

Annika Fuchs, BLE

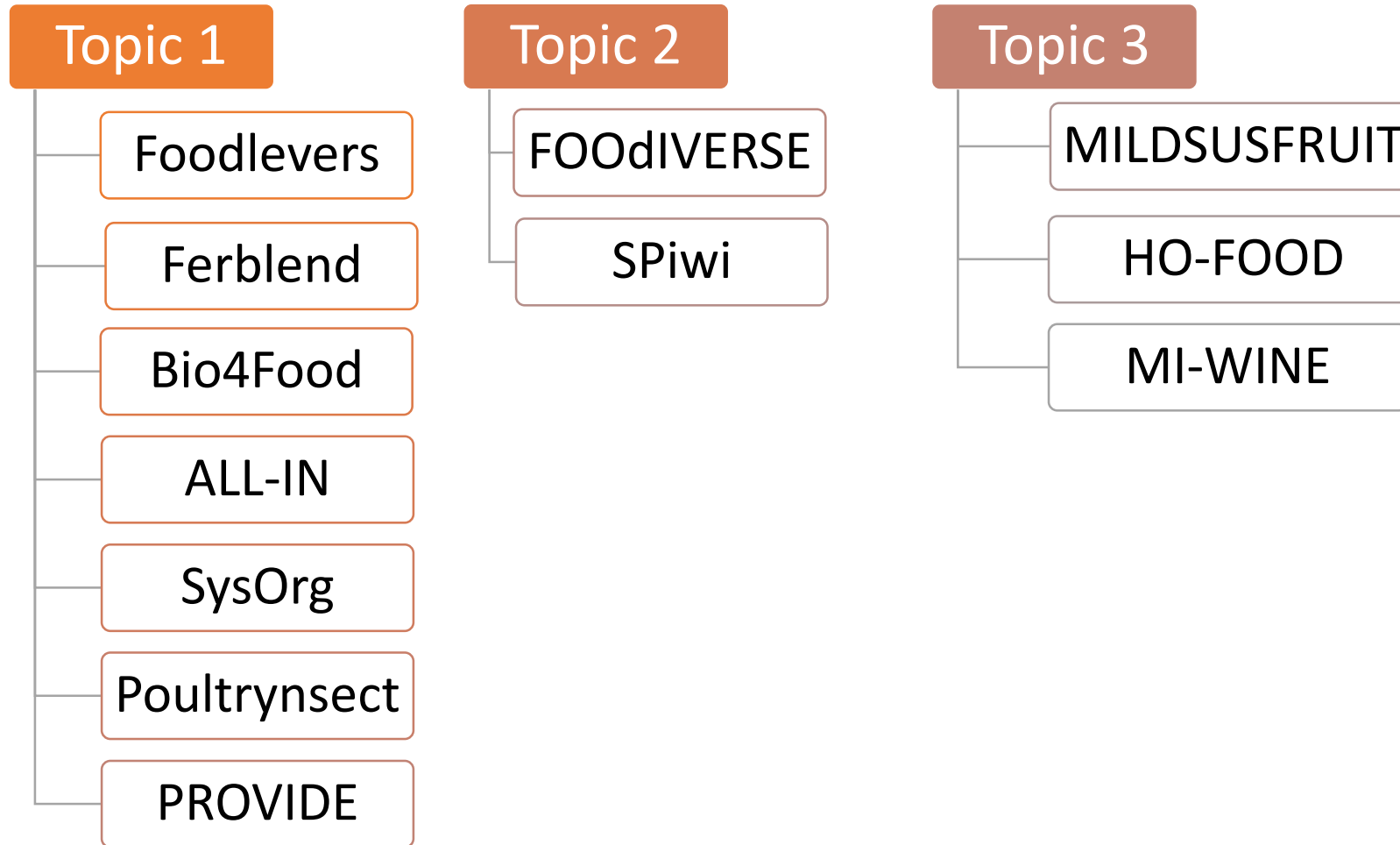
Brussels, 17.11.2022



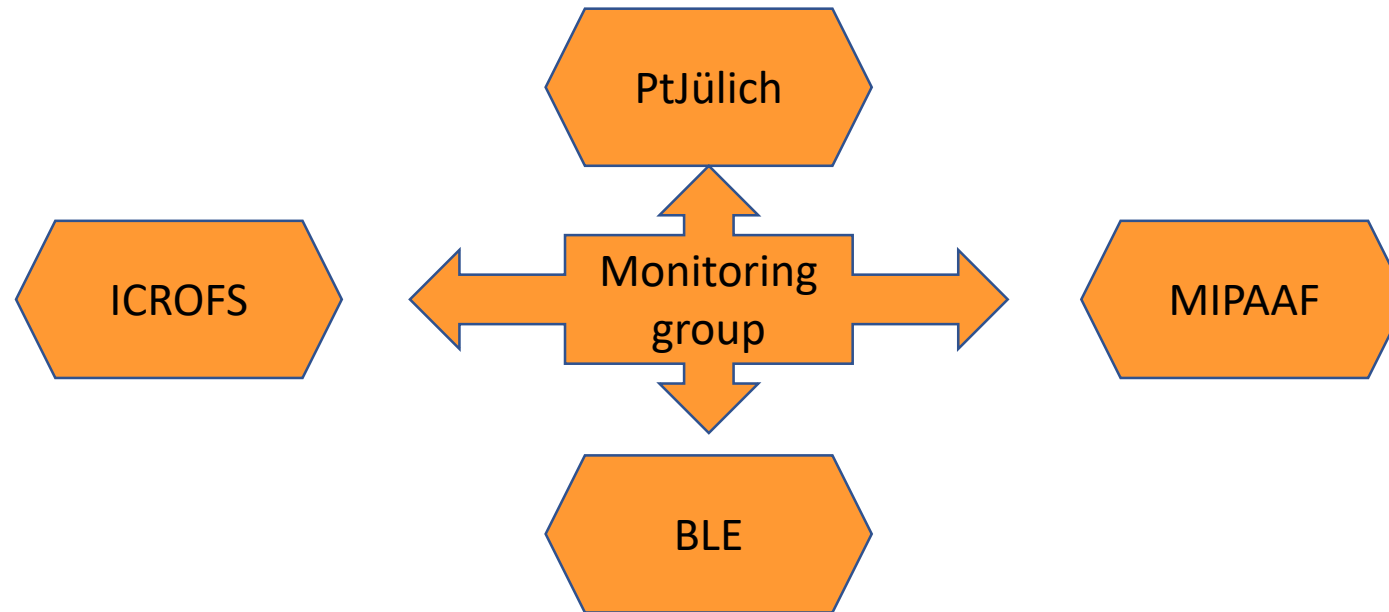
Monitoring



Monitoring Joint Call 2019



Monitoring Joint Call 2019



- Follow up of the projects
- Contact person for the coordinators
- Join meetings if possible
- Support to solve problems
- Collect information (updates, midterm and final report)

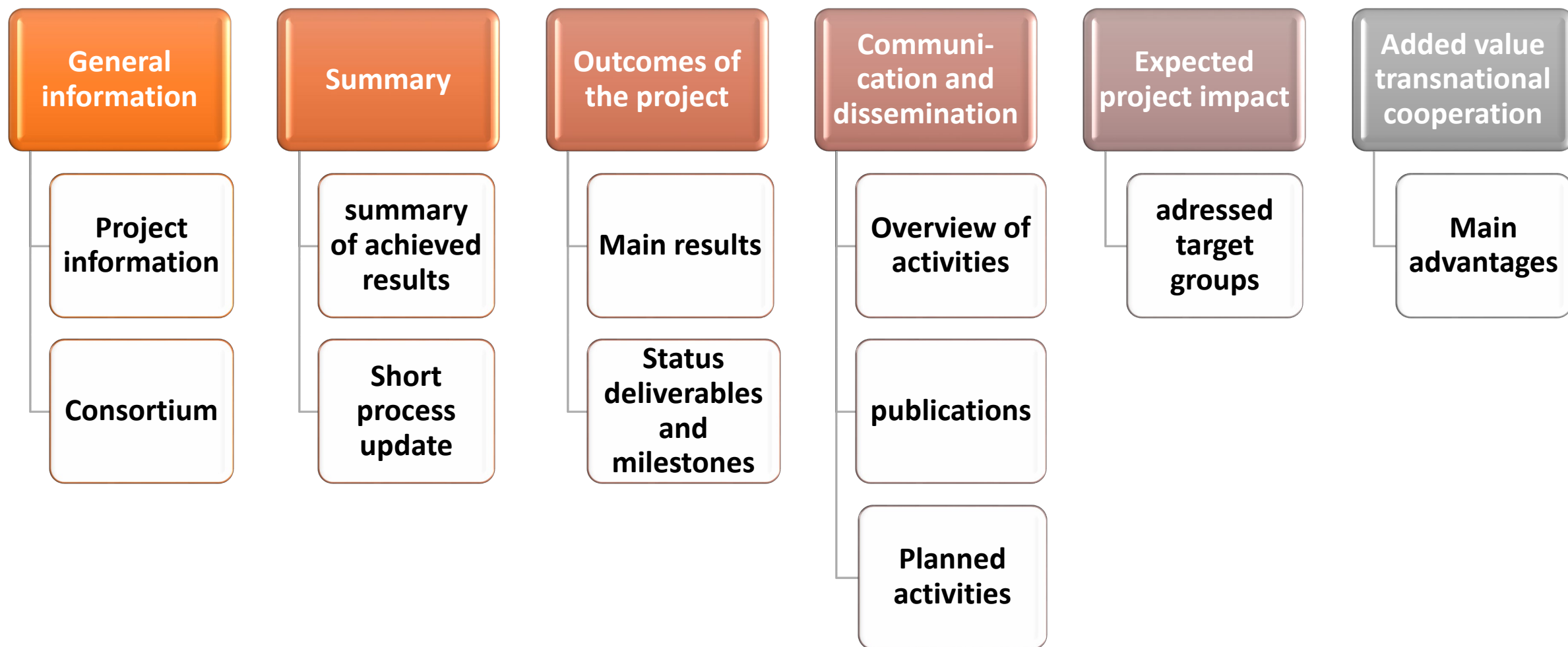
Monitoring Joint Call 2019

Activity	when
Monitoring of the projects	continious process
Collected updated information of the projects	Month 9 of the runtime of the projects
Guidelines for the Project Reporting and Communication Activities	final draft 12/2020 Revised draft 6/2021
Midterm report template	12/2021

Monitoring Joint Call 2019

Project name	start date	end date	9 Months Consultations	Mid-term report (month 20)
FERBLEND	01.04.2021	31.03.2024	01.01.2022	01.12.2022
Poultrynsect	01.01.2021	31.12.2023	01.10.2021	01.09.2022
FOODLEVERS	01.12.2020	30.11.2023	01.09.2021	01.08.2022
HO-FOOD	01.03.2021	29.02.2024	01.12.2021	01.11.2022
PROVIDE	01.12.2020	30.11.2023	01.09.2021	01.08.2022
MILDSUSFRUIT	01.11.2020	31.10.2023	01.08.2021	01.07.2022
Bio4Food	01.11.2020	31.10.2023	01.08.2021	01.07.2022
ALL-IN	01.01.2021	31.12.2023	01.10.2022	01.09.2022
SysOrg	01.01.2021	31.12.2023	01.10.2021	01.09.2022
Spiwi	01.09.2020	31.08.2023	01.06.2021	01.05.2022
Foodiverse	01.01.2021	31.12.2023	01.10.2021	01.09.2022
MI-WINE	01.11.2020	31.10.2023	01.08.2021	01.07.2022

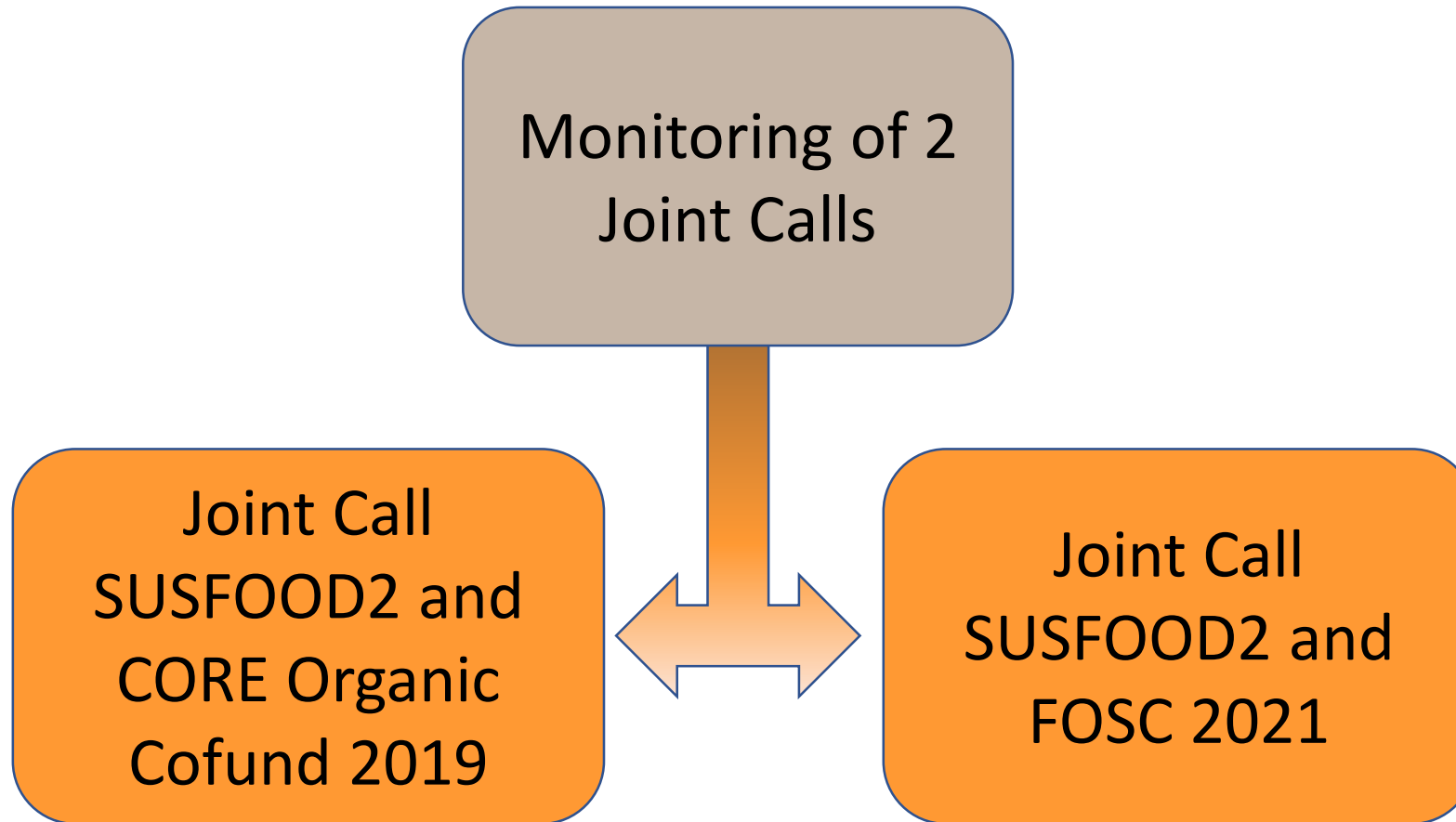
Midterm report template



Future Monitoring Joint Call 2019

Project name	start date	end date	27 Months Consultations	Final Reporting date
FERBLEND	01.04.2021	31.03.2024	01.07.2023	31.06.2024
Poultrynsect	01.01.2021	31.12.2023	01.04.2023	31.03.2024
FOODLEVERS	01.12.2020	30.11.2023	01.03.2023	30.02.2024
HO-FOOD	01.03.2021	29.02.2024	01.06.2023	29.05.2024
PROVIDE	01.12.2020	30.11.2023	01.03.2023	30.02.2024
MILDSUSFRUIT	01.11.2020	31.10.2023	01.02.2023	31.01.2024
Bio4Food	01.11.2020	31.10.2023	01.02.2023	31.01.2024
ALL-IN	01.01.2021	31.12.2023	01.04.2023	31.03.2024
SysOrg	01.01.2021	31.12.2023	01.04.2023	31.03.2024
Spiwi	01.09.2020	31.08.2023	01.12.2022	31.11.2023
Foodiverse	01.01.2021	31.12.2023	01.04.2023	31.03.2024
MI-WINE	01.11.2020	31.10.2023	01.02.2023	31.01.2024

Monitoring



Monitoring Joint Call 2021

Topic 1

IPSUS

AlgaeBrew

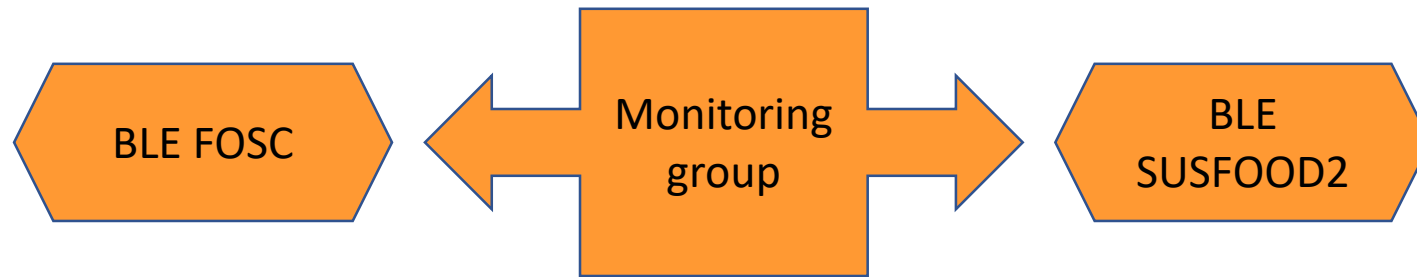
SmartDairy

Olive3P

Topic 2

MedAgriFoodResilience

Monitoring Joint Call 2019



- Follow up of the projects
- Contact person for the coordinators
- Join meetings if possible
- Support to solve problems
- Collect information (updates, midterm and final report)

Monitoring Joint Call 2019

Activity	when
Monitoring of the projects	continious process
Collected updated information of the projects	Month 9 of the runtime of the projects
Guidelines for the Project Reporting and Communication Activities	5/2022
Midterm report template	Future activity

Future Monitoring Joint Call 2021

Project name	start date	end date	9 months consultation	Midterm report (month 20)
IPSUS	14.04.2022	13.04.2025	15.01.2023	15.12.2023
AlgaeBrew	01.04.2022	31.03.2025	01.01.2023	01.12.2023
SmartDairy	01.04.2022	31.03.2025	01.01.2023	01.12.2023
Olive3P	01.05.2022	30.04.2025	01.02.2023	01.01.2024
MedAgriFoodResilience	30.04.2022	29.04.2025	28.02.2023	31.12.2023



Guidelines for communication and dissemination



Communication team

- Core Organic / FOSC – SUSFOOD2 communication team supports the communication and dissemination of the funded projects during the project period.



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*CO Website updates & Annual
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Project communication and dissemination

The communication team have launched and will maintain communication and dissemination sub-web pages for all the research projects from both Joint Calls on the respective network websites. You can find the project pages, which provide an overview of all research projects selected for funding, on the respective network website:

- CORE Organic website: <http://coreorganiccofund.org>
- SUSFOOD2 website: www.susfood-db-era.net
- FOSC (<https://www.foscera.net/en/foscera.htm>)

After the start of the project, the project coordinator is required to provide ICROFS or WUR and ILVO with project information that will be used to disseminate your project. The material will also be used to update the leaflet of the project. In addition, the project coordinator is expected to provide ICROFS or WUR and ILVO with continuous, at least annual updates of news relevant for the stakeholders and interested audience.



Logo of the project – website – social media account – photo's – publications – events - ...

Project communication and dissemination activities

- If you have a Social media account follow us and tag us when you post news from the projects

Twitter: @susfood_eranet, @foscera and @CORE_Organic

LinkedIn: <https://www.linkedin.com/in/food-systems-and-climate-fosc/>

- Link to project websites – if no one knows they exist no one will go there! Inform us about your own website so we can add the link to our sites. Additionally, please add a link to the Core Organic or FOSC and SUSFOOD2 sites on your own website and add the SUSFOOD2 and Core Organic or FOSC logo's as well.
- Share your output with us – Send us your research articles, posters, presentations, local events, webinar meetings etc., so we can add it on our websites and social media and increase your outreach.

➡ **Continuously using existing channels for communication/dissemination**
Inform us about new projects results, activities, publications, ...



Annual Newsletter

The project coordinator is responsible for providing one article in English (150-200 words) and a project related visual documentation to the editors of the Joint call newsletter per year.



SUSFOOD2 - CORE Organic
Second joint newsletter



Dear Reader,

We are pleased to present you the second edition of our annual newsletter featuring the Joint Call 'Towards sustainable and organic food systems' launched by the ERA-NETs SUSFOOD2 and CORE Organic in 2019! All good things come to an end and so did the ERA-Net Cofund phases of SUSFOOD2 and CORE Organic. Both networks held their final events in Brussels before the summer, where [SUSFOOD2 celebrated its 10 year anniversary](#) and [CORE Organic had its Final Research Seminar](#). We are thankful to partners from both networks for the past and successful period!



JOINT SUSFOOD2/FOSC CALL

First Newsletter - February 2022



Editorial

Dear Reader,

Some years ago, not many people could have imagined the situation we are facing nowadays with the COVID-19 pandemic. How to be prepared for the unknown? Also, policy and research are increasingly concerned with the occurrence of major perturbations that are difficult to predict. The recent SCAR 5th Foresight Report "Resilience and transformation" highlights the importance of enhancing system resilience. It dedicates one section to lessons learned from the COVID-19 pandemic and points out to "Coping with disaster" as one of the cross-cutting issues that must be addressed in future research on food systems.



Creating an article for the Newsletter

Headline

The purpose of the headline is to raise interest and attract reading.
Length: Keep it short (8-10 words)

The body text of the article

Add subheadings and create paragraphs if needed (max 200 characters)
Photos, videos and leaflets etc. can be added.

Photo legend(s)

Send photos as separate files, unless you tell us differently, photos will be placed in a Dropbox folder for possible use on the website later.

Relevant link(s)

Like social media account and website

Author(s) info

(fill in name, affiliation, e-mail, link to website)

➔ You will be informed in advance of when input for the newsletter is expected.



Uploading of information, results and reports in the open access archives

We recommend the project coordinators to write 'practice abstracts' aligned with the EIP-AGRI common format for their database for interactive innovation projects.

Upload scientific results and project information, publications on ICT, agriculture and Food, that could be relevant for dissemination on open-access archives (for example [Journals Elsevier](#), [MDPI](#), [Journal of the science of food and agriculture](#)).

Project coordinator and partners are highly recommended to publish relevant practice-oriented project results also in their national languages.

If **the research project concerns organic food** and farming the coordinator will upload scientific results and project information it in the **Organic Eprints open access archive** (www.orgprints.org). For additional questions, please contact Organic Eprints National Editors: <https://orgprints.org/contact.html>

Reference to the funding bodies in publications

In all publications of the project (abstracts, reports, deliverables, printed media, newsletters, etc.) the project partners have to acknowledge the transnational funding of this project by the SUSFOOD2 and CORE Organic Cofund funding bodies:

- “The author(s)/editor(s) acknowledge the financial support for this project provided by transnational funding bodies, partners of the H2020 ERA-NETs SUSFOOD2 and CORE Organic Cofund, under the Joint SUSFOOD2/CORE Organic Call 2019.”
- “The author(s)/editor(s) acknowledge the financial support for this project provided by transnational funding bodies, partners of the H2020 ERA-NETs SUSFOOD2 and FOSC, under the Joint SUSFOOD2/FOSC Call 2021.”

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Research and General Data Protection Regulation (GDPR)

Project coordinator and partners agree to adopt a privacy policy in order to fulfil the requirements regarding handling and processing of personal data in research projects indicated in the GDPR regulation.



In particular concerning research

Here you can find information about what you have to be aware of if your research involves [personal data](#) - both regular and sensitive personal data.

Before start-up of the research project

1. Do you process personal data?
2. What is the purpose of the personal data processing?
3. Will you share personal data with others?

During the research project

4. Notify the informants
5. Make sure you store personal data secure
6. Disclosure of the data responsibility
7. Enquiries from data subjects
8. If a security breach happens

After the research project

9. Storing of personal data in 'final form'
10. If you wish to transfer the data responsibility to others

During the research project

4. Notify the informants

Notify the informants of the collection of personal data when collecting the data.

Obtain consent, if necessary, either as authorisation (in accordance with the General Data Protection Regulation) or in accordance with other requirements.

5. Make sure you store personal data secure

[Find information about the storage solutions for personal data.](#)

Make sure that only the persons for whom, according to the purpose of the data collection (the research project), access is necessary have access to the data.

Personal data should be [made anonymous](#) or pseudonymised in the course of the project if you no longer require the identity of the informants. If personal data is made completely anonymous, it will no longer be subject to the rules.



The FOSC Knowledge Platform

Heather McKhann and Ophélie Bonnet , INRAE

Contributors: MIPAAFT, WR, BLE, MENFPESRS (Morocco) all partners



FOSC Knowledge Platform

The platform aims to use interactive and innovative methods to strengthen the connection and information exchange among researchers from the countries participating in the consortium, and to facilitate innovation transfer to different stakeholders, on the basis of the research results produced by the FOSC-funded research projects, and thus with the primary and crucial involvement of FOSC research groups.



FOSC

Working methods

- 1) Platform's kick-off meeting with project leaders related to the first Call,
- 2) *Identification of project leaders from other EU and international research programmes, policy experts, stakeholders from industry and other food sectors to whom these projects are relevant
- 3) Organization of smaller workshops for Knowledge Platform participants (per cluster of projects) These workshops are meant to facilitate the development of the common and possible future collaborations.
- 4) Provide support for the production and dissemination of the joint valorisation products (e.g., per cluster of projects) in line with the FACCE-JPI Communications and Valorisation Strategy.



FOSC

Possible types of outputs

We would like to produce a tangible output, besides the intangible outcomes of the meetings. We consider at this stage different possibilities such *the making of a motion graphics video, the realisation of podcasts, the production of written interviews, the organisation of informal presentations or the gathering of information on-line*. These initiatives would mainly address the science-policy and science/practice interfaces, and hinge on the FOSC funded projects activities and results.



FOSC

Considerations

- Total number of projects from 2 calls
- Relevant related projects from e.g. H2020, national calls
- Thematic foci of projects
- Cross-cutting issues (e.g. harmonisation of methods)
- Geographic distribution of projects
- Types of results to be valorised
- Methods for valorisation of results (e.g. workshops, focus group...)
- Outputs of valorisation desired (practice brief, video, brochure...)



FOSC

Possible thematic groups

Agricultural Practices- Climate-Smart Practices/ Plant Healing/ Compost/ Biochar	BICEPS; PHEALING; TRUSTFARM; MedAgriFoodResilience
Selective breeding- Biofortification/ Genomic Sequencing	BIO-BELIEF; BLUE-CYCLING; C4C; CHIAM; SALAD; Sus-Agri-CC
Waste Management/Circular economy/ reutilisation/ Recycling	CLIMAQUA; SECUREFOOD2050; ThermoK; AlgaeBrew; Olive3P
Underutilised variety upcycling/ promotion of indigenous varieties	NutriGreen;IPSUS
Value chain analysis	CREATE; CRRIsP; SAFOODS; URBANFOSC; SmartDairy



FOSC

Possible thematic groups

Topic	Projects
Animal systems facing climate change	Blue cycling, Trustfarm; CLIMAQUA
Agricultural practices and adapted crops to climate change and circularity	Salad, CHIAM; CRRIsP, BICEPS; PHEALING; BIO-BELIEF; Sus-Agri-CC
Food systems and value chain analysis including innovative technology and process	URBANFOSC ; SAFOODS; NutriGreen; C4C; CREATE; ThermoK; SECUREFOOD2050

Thanks for your attention!

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