

Date: 09.02.2017

PREPROPOSAL

PROJECT TITLE

Test for the SUSFOOD submission tool

ΤΟΡΙΟ

Topic 1: Innovation in food processing technologies and products

YOUR PROJECT IS RELATED TO

Research and Innovation

PROJECT DURATION

36 Months (02/2018 to 01/2021)

TOTAL REQUESTED FUNDING 146.000 € **TOTAL COSTS** 163.000 €

CONSORTIUM

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KEYWORDS

Supplementary keywords

SUSFOOD, test, xx, yy, hhh

PUBLISHABLE PROJECT ABSTRACT

The overarching goal of SUSFOOD2 is to reinforce the cooperation in research, development and innovation between EU Member and associated States in order to make food systems (production to consumption) more sustainable, resilient and secure. With financial support of the European Commission (EC), the proposing consortium will organise and fund a joint call for transnational research projects on sustainable food pro-duction and consumption. Beyond this co-funded call other joint activities in this thematic area will be un-dertaken, thus contributing to the establishment of a resource-efficient, sustainable Bioeconomy in the Eu-ropean Research Area. The proposal responds to topic SFS-19-2016 B of the work programme 2016-2017 of societal challenge 2 (Food security, sustainable agriculture and forestry, marine and maritime and inland water research and the bioeconomy) under Horizon 2020. The consortium will intensify, broaden and deepen the successful cooperation established in the framework of its predecessor FP7 ERA-Net SUSFOOD.

DESCRIPTION OF WORK

The co-funded call and its different components will be implemented in the frame of five distinct and intertwined work packages (WP1-5). The SUSFOOD2 network will also take action alongside and beyond the co-funded call, as outlined in three more WPs (WP6-8). Strong synergies are needed between the WPs (Figure 4) to ensure both the sound management of the co-funded call as well as the successful implementation of the additional activities. The consortium will build upon results, experiences and best practices gathered during the FP7 ERA-NET SUS-FOOD.



WP1 Coordination and management of the SUSFOOD2 Cofund will be led by JUELICH in cooperation with the bodies described in section 3.2 "Management structure and procedures" below.

Because the co-funded call will be launched nearly simultaneously with the start of the SUSFOOD2 Cofund, much of the preparation for the call will be done before month 1 (M1). For instance, the preparation of the call an-nouncement for the co-funded call (see Tasks 2.1, 2.2 and 2.3) will need to be in place, including the scope, call procedures, national regulations. xxxxxxxxxxx

WP2 Preparation and launch of the co-funded call will be led by JUELICH. In the frame of this WP, the docu-ments needed for the call will be prepared and made available to potential applicants. An easy-to-handle call man-agement tool (including an online submission tool) will be set up for optimal ease and efficiency of proposal sub-mission. WP2 will also ensure the interface with applicants along the call process. This WP will interact closely with other WPs, e.g. WP3 to facilitate the evaluation of the proposals.xxxxxx

ETHICAL ISSUES

none

PARTNER DATA

Partner 1 (Consortium Coordinator): Project management Juelich

FINANCE COMMENTS

Personnel	test test test test test test test test		
Travel	test test test test		
Consumables / Equipment	test test test test		
Subcontracts	test test test test		
Other			

SHORT DESCRIPTION ABOUT CURRENT POSITION OF THE PARTNER AND HIS COLLABORATORS IN THE PROJECT, FIELDS OF EXPERTISE AND OTHER RELEVANT EXPERIENCE. DESCRIPTION OF ONGOING PROJECTS RELATED TO THE PRESENT TOPIC INDICATING PROJECT NAME, FUNDING SOURCE AND AMOUNT, AND POTENTIAL OVERLAP OR LINK WITH THE CURRENT PROPOSAL (IF ANY)

Nikola Schulz has been working for Project management Juelich since August 2012. She studied Food and Nutrition Sciences at the Technical University of Munich, Germany.

LITERATURE REFERENCES

 Schulz, N., Test, J., Test2, V.
SUSFOOD2 ERA-Net Cofund publication J ERA Nets (54), 104-109 (2011)

TASKS

Task(s)	Main task in the project include: WP1: Coordination WP2: Call management including set up of a submission tool WP3: Call evaluation (by partner 2), WP4: Monitoring (by partner 3)
VAT number (compulsory for applicants having a VAT number)	

Partner 2: Juelich Test University

FINANCE COMMENTS

Personnel	test test test test test test test test		
Travel	test test test test		
Consumables / Equipment	test test test test		
Subcontracts			
Other	test test test test test test test test		

SHORT DESCRIPTION ABOUT CURRENT POSITION OF THE PARTNER AND HIS COLLABORATORS IN THE PROJECT, FIELDS OF EXPERTISE AND OTHER RELEVANT EXPERIENCE. DESCRIPTION OF ONGOING PROJECTS RELATED TO THE PRESENT TOPIC INDICATING PROJECT NAME, FUNDING SOURCE AND AMOUNT, AND POTENTIAL OVERLAP OR LINK WITH THE CURRENT PROPOSAL (IF ANY)

Juelich University will be involved on: characterization of xxx concentrates (WP1,3); development of high protein prototypes (WP4); nutritional, sensory and texture

properties of the end-product; determination of the environmental impacts associated with the production of protein enriched pasta through LCA (WP5). For all the new protein-rich products achieved in the project, Partner 3 will organize consumer studies (WP2).

LITERATURE REFERENCES

TASKS

Task(s)	Main task is test test test test test test test t
VAT number (compulsory for applicants having a VAT number)	

Partner 3: Juelich Test company

FINANCE COMMENTS

Personnel	test test test test test test test test
Travel	test test test test
Consumables / Equipment	test test test test
Subcontracts	
Other	

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The partner Juelich Test company will perform test work.

LITERATURE REFERENCES

TASKS

Task(s)	Main tasks of partner Juelich Test company include the testing of the test. In addition support in WP3 and WP4 will be done on a test basis.
VAT number (compulsory for applicants having a VAT number)	

FINANCES

Requested funding **[in k€]**

Organisation name	Personnel	Travel	Consumables / Equipment	Subcontracts	Other	Requested Funding	Total Own Contribution	Total Costs
Project management Juelich	23	8	9	2		84	0	84
Overhead	42							
Juelich Test University	20	2	2		1	45	0	45
Overhead	20							
Juelich Test company	13	2	2				17	34
Overhead						17		
TOTAL	118	12	13	2	1	146	17	163

1 k€ = 1000 €

Own contribution **[in k€]**

Organisation name	Personnel		Consumables / Equipment	Subcontracts	Other	Total Own Contribution
Project management Juelich						0
Juelich Test University						0
Juelich Test company	13	2	2			17
TOTAL	13	2	2	0	0	17

1 k€ = 1000 €