

# **PROJECT: Proposal template**

Date: 29.04.2021 FULLPROPOSAL

ID: 4

# **PROJECT TITLE**

Meaningful and describing titel of project (max. 150 characters)

# **TOPIC**

(a) Understanding SOC sequestration (stabilization, storage and persistence)

**PROJECT DURATION** 

TOTAL REQUESTED FUNDING

**TOTAL COSTS** 

36 Months ( 02 / 2022 to 01 / 2025 )

227000€

237000€

# **CONSORTIUM**

P 1	Mrs Jenny Smith University ABC Dept. XYZ	street name, 123, 12345 Anytown Germany	u.ziegler@fz-juelich.de Tel.: 0049 12345678 Mobile: 0049 135798642 Fax: 0049 87654321 https://ejp-soil.ptj.de
P 2	Prof Tom Smith Research Institute ABC	main street 123, 12345 Anytown United Kingdom	u.ziegler@fz-juelich.de Tel.: 0031 98765 Mobile: 0031 123457 Fax: 0031 178455328
P 3	Ms Julien Bradon University Anytown Dept. 12	main street 34, 456784 Anytown France	u.ziegler@fz-juelich.de Tel.: 0033 142856 Mobile: 0033 13463 Fax: 0033 13463

# **KEYWORDS**

Supplementary keywords

suitable and common keywords (max. 5 keywords)

# **PROJECT SUMMARY**

Please provide a short summary of your project. This summary may be used for communication and dissemination activities in case your project is recommended for funding. Please make sure that it is publishable. (max. 4,000 characters incl. spaces)

A summary is mandatory for the pre-registration phase of this call.

The deadline for the pre-registration is the 25th June 2021, 13:00 CET (Berlin time, Germany)



# SCIENTIFIC EXCELLENCE

This part shall reflect the scientific excellence of the project. Please use the following structure:

- > Objectives
- > State of the art
- > Concept and approach
- > Ambition
- > Added value for transitional research and innovations

# RELEVANCE AND IMPACT

This part shall reflect the relevance and impact of the project. Please use the following structure:

- > Relevance to the call scope and main objectives of EJP SOIL
- > Expected impacts
- > Measure to maximise impact
- > Dissemination and Communication activites and exploitation of results

# **IMPLEMENTATION**

This part shall reflect the implementation of the project. Please describe the work flow and management structure within the consortium (organigram is recommended). The related work plan shall be uploaded as separate file in section WORK PLAN of this tool. Please do not copy the work plan but reference the work plan if appropriate.

# ETHICAL COMPLIANCE

Selection options	yes
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#### If yes, please describe:

If yes, please provide the ethics self-assessment of any aspect of the proposal that could possibly raise societal concerns or ethical issues as indicated in section 9.5 of the Call Announcement. Proposals may be rejected from funding on ethical grounds, if they do not comply with European and/or National/Regional Legislation.

Furthermore, the full implementation of the 3R (reduction, replacement, refinement) principles in any research project using animals is required.

# FINANCES

## Requested funding [in k€]

Organisation name	Personnel	Travel	Consumables / Equipment	Subcontracts	Requested Funding	Total Own Contribution	Total Costs
University ABC	50	3	20	1	75	0	75
Overhead	1	0	0	0	73	U	75
Research Institute ABC	25	3	5	0	33	10	43
Overhead	0	0	0	0	33	10	43
University Anytown	45	2	60	12	119	0	119
Overhead	0	0	0	0	119	U	113
TOTAL	121	8	85	13	227	10	237

1 k€ = 1000 €

## Own contribution [in k€]

Organisation name	Personnel	Travel	Consumables / Equipment	Subcontracts	Total Own Contribution
University ABC	0	0	0	0	0
Research Institute ABC	2	3	5	0	10
University Anytown	0	0	0	0	0
TOTAL	2	3	5	0	10

1 k€ = 1000 €

# PARTNER DATA

#### Partner 1 (Consortium Coordinator): University ABC

# **FINANCE COMMENTS**

Personnel	3 PM for 1 PhD (10,000 €) 2 PM for 1 researcher (15,000 €)
Travel	2 internal project meetings, 2 days, meetings will take place most likely in Germany and France, 2 participant (1,000 €) mid- and end-term meeting, 2 days, place of meetings is not known yet, 1 participant (4,000 €)
Consumables / Equipment	laboratory Equipment - pipettes (1,000 €)
Subcontracts	

# **TEAMMEMBER**

Title	Mr
Email address	j.smith@university.de
First name	John
Family name	Smith
Phone number	123456789
Function	PhD student

Title	Dr
Email address	t.miller@university.de
First name	Tom
Family name	Miller
Phone number	87654321
Function	Leader of Department XYZ

# TASK(S)

Please describe your task(s) in this project (max. 2,500 characters incl. spaces).

# LITERATURE REFERENCES

• John Smith et al Researches on Soil Scientific Journal (1), 20 (2021) https://ejpsoil.eu/

#### Partner 2: Research Institute ABC

#### **FINANCE COMMENTS**

Personnel	Post Doc half time position for 36 month (25,000 €)
Travel	2 internal project meetings, 2 days, meetings will take place most likely in Germany and France, 2 participant (1,500 €)
Consumables / Equipment	
Subcontracts	subcontract for Laboratory analyses (4,000 €)

## **TEAMMEMBER**

# TASK(S)

Please descirbe your Task(s) within this Project (max. 2,500 characters incl. spaces).

## LITERATURE REFERENCES

## Partner 3: University Anytown

# **FINANCE COMMENTS**

Personnel	Technical stuff full time position for 36 month ( 12,000 €)
Travel	2 internal project meetings, 2 days, meetings will take place most likely in Germany and France, 2 participant (1,200 €)
Consumables / Equipment	
Subcontracts	

## **TEAMMEMBER**

TASK(S)

## LITERATURE REFERENCES

# **EVALUATORS**

Debby Miller

University of Faketown

Reason for refusal: Debby has been my PhD student from 2010 to 2015

Uploaded pages will be attached at the end of the factsheet:

- CV(s)
- Work plan
- Dissemination and communication plan
- Data Management Plan
- Letter of Commitment(s)
- Literature References

# **Template Work plan**

**The work plan must not exceed 20 pages** (Arial 11pt, line pitch at least 1.15, allowed file size: 5 MB, PDF file format). Uploading of more than 20 pages is blocked by the online submission system.

The Workplan must contain

- (i) a description of all work packages and
- (ii) a Gantt shart.

It is highly recommended to use templates below.

Please delete this Text box and delete or adapt all blue written text before uploading the Work plan

# Work plan

# Description of work packages

WP 1		Name of WP												
WP leader	P1		Start mor	nth	M1		End mo	nth	M6					
Partners involved		P1		P2		Р3								
Person months		1		2.5		0.5								
Deliverables		D1.1 (M	3) D1.2 (M6	5)	Milestones			M1.1	M3)					

#### Aim of WP

Brief description of objectives and interrelations with other WPs

## **Description of Tasks**

Task 1.1: Title (Duration in month)

Task leader and partners involved: **Taskleader**, partner1, partner2, ...

Description of task

Task 1.2: Title (Duration in month)

Task leader and partners involved: Taskleader, partner1, partner2, ...

Description of task

....

#### **Deliverables**

D1.1: title (Month of deliverable, e.g. M2 = month 2 of the project)

D1.2: title (M2)

#### **Milestones**

M1.1: title (M3)

## Risks and mitigation of risks

Brief description of main risks and their mitigation and plans how to adapt work plan if this risks is experienced.

# Gantt chart

**This is only an example of a Gantt chart.** The Gantt chart shall contain at least all work packages and tasks spread over project duration. Deliverables and milestones should be marked in any way within the Gantt chart.

М	P(M)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
WP 1	P1(1) P2(2.5) P3(0.5) P4(1)																																				
T1.1	P1(0.5)			M1. 1																																	
T1.2																																					
							D1. 2																														
WP 2																																					