

Actividades a medida (Tailor-Made Activities) dentro del Convenio Marco del Punto Focal de la EFSA en España



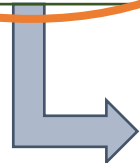
**IX Jornada de Cooperación Científica de las
Organizaciones colaboradoras con la EFSA
24 de abril de 2025**

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Oportunidades de colaboración con la EFSA

NIVEL ORGANIZATIVO		
Convenios & Contratos	Consultas públicas	Solicitudes de datos



CONVENIO DE PUNTO FOCAL

NIVEL INDIVIDUAL			
Expertos en Paneles y Comité Científico	Sistema ISA	Expertos nacionales	Programa de invitados



ACUERDO MARCO DE COLABORACIÓN DE PF 2023 - 2027

Acuerdo Marco de Colaboración



Validez: 5 años

Firmado el 3 de octubre de 2022

Válido hasta 2027

Acuerdo específico -
Actividades principales

Validez: 1 año

Firmado en diciembre de 2024

Acuerdos específicos -
Actividades *taylor-made*

Período de duración flexible

Importe recibido en AESAN convenio punto focal:

Actividades principales: 88.000€

Actividades a medida (*taylor made*):

2023	2024	2025
15.000€	113.000€	565.900€

ASPECTOS PRINCIPALES DEL MARCO DE COLABORACIÓN DE PF 2023-2027

Plurianual

Acuerdo Marco de Colaboración de 5 años de duración firmado con las instituciones que actúan como Puntos Focales de la EFSA

Flexible

Selección de actividades

Actividades principales + actividades *taylor-made*

Plazos diferentes para la implementación

5 áreas de trabajo principales

Área 1: Apoyo a la producción científica

Área 2: Participación, colaboración y asociaciones

Área 3: Formación (Capacity building)

Área 4: Datos

Área 5: Comunicación de riesgos

Taylor-made

Actividades específicas de interés para los EEMM y la EFSA, propuestos por ambos.

Pueden **desarrollarse y/o adaptarse** y añadirse nuevas

El modelo se basa en la **colaboración de los EEMM** en proyectos específicos

ACTIVIDADES DE LOS PUNTOS FOCALES DE LA EFSA

ACTIVIDADES PRINCIPALES

- ✓ **Actividades principales** de la función del PF
- ✓ **Lista fija** a lo largo de todo el Marco de colaboración
- ✓ **Iguales para todos** los países, con posibilidad de elegir

ACTIVIDADES *TAILOR-MADE*

- ✓ Actividades específicas establecidas por EFSA/EM sobre **prioridades identificadas en el país**
- ✓ El **calendario de ejecución puede ser distinto** al de las actividades principales
- ✓ Se pueden ejecutar por país y/o por **consorcio de los países interesados** en un tema concreto
- ✓ Posibilidad de **subcontratación** para realizar determinadas actividades

Propuestas TAILOR MADE

¿Qué tipo de propuestas pueden realizarse?

- Propuestas por la EFSA o por los EEmm que respondan a sus prioridades específicas
- Relacionadas con el ámbito de actividad de la EFSA
- Encuadradas dentro de las áreas de trabajo de los Puntos Focales (como organización)
- Proyectos destinados a implementarse en un solo país o en un grupo de países
- Actividades con plazos de implementación diferentes

¿Qué tipo de información necesita la EFSA para admitir una propuesta?

- Antecedentes y objetivos
- Lista de actividades y entregables
- Evaluación de impacto (organizativo/tecnológico/información)
- Duración y plazos
- Presupuesto estimado
- Organizaciones colaboradoras

Persona de contacto





Cómo solicitar actividades Tailor made. Modelo de solicitud

Title

Background

(Short description of relevant background information, including description of current situation, highlighting importance of issue raised, short description of main topics addressed through the project, benefits gained from the activity, short description of the link between the proposal and MS/MSs national plans, short description of how the proposal supports/addresses MS food safety/risk assessment needs and priorities, possibly including links or supporting documents (in English). Should the project be discussed and/or endorsed in any of the EFSA discussion fora (e.g., Scientific Networks, working and discussion groups, AF, FP plenary meetings) please specify it. Please delete this paragraph before submitting the proposal).

Short description of the proposal (100 words)

(Short description of the proposal (100 words). Please delete this paragraph before submitting the proposal).

1. Objectives/main goals and deliverables

(Short description of the main objectives/goals of the activity and of the expected deliverables. Please delete this paragraph before submitting the proposal).

Deliverables

Deliverable No.	Description	Due date
XXXX	Brief description of the deliverable	XX month from start of project

2. Task/action description

(Short description of specific activities/tasks to be implemented under the proposal. Please delete this paragraph before submitting the proposal).

3. Impacts assessment (Organization/Technology/Information)

(Please answer the questions below to provide info to assess whether the proposal entails an impact on the EFSA dimensions: Organization (if involves EFSA experts or any other capacity building support), Technology (if requires changes in EFSA data/technology architecture) and Information (if envisages data collection and/or data sharing). Please delete this paragraph before submitting the proposal).

Organisation	Yes	No
Does the proposal foresee any learning activities/trainings?		
Will these trainings be hosted on an EFSA platform?		
Will EFSA staff be involved in the trainings?		
Will the trainings take place in the EFSA premises?		
Who will monitor the trainings attendance?		

Technology	Yes	No	If yes, please describe
Does the tailor-made activity propose any form of Modelling, machine learning or AI?			
Does the tailor-made activity refer to the development of a collaboration platform?			
Does the tailor-made activity refer to the storage of records or files of the Member States, European Institutions, European Industry?			
Does the tailor-made activity involve the presentation, visualisation, dissemination of information?			

Information	Yes	No	If yes, please describe
Does the tailor-made activity propose the creation of new databases?			
Does the tailor-made activity propose any form of data collection?			
Does the tailor-made activity propose any form of sharing of data?			

4. Expected timelines and total duration of action (length of the project)

(The timeline of main activities, deadlines for main deliverables and estimated total duration of the proposed activity. Please delete this paragraph before submitting the proposal).

5. Estimated budget

(Estimation of the budget of the activity proposal. Estimations can be proposed based on previous experience or/and calculations based on expected expert hours and/or other relevant way of budget calculations. A written description to explain how and on which basis the amount has been calculated is needed. It is to be understood that this proposed amount is an initial estimation, which needs to be analysed and confirmed by EFSA during the assessment phase. The final amount agreed might be different from the initially proposed amount. EFSA is publishing a [report on its website](#) yearly, with name of beneficiary and amount awarded. Proposed interim payments must be linked with the accomplishment of the respective interim deliverable(s). Please delete this paragraph before submitting the proposal).

6. Partners involved (if applicable)

(If applicable, please use this section and the below table to indicate the partners involved; in case partners involved in the project have different roles and/or different tasks and/or you foresee a different allocation of budget, please use the table to capture this type of information; examples of different roles can be leading/coordinating/partner depending on how your proposal is structured (e.g., if all partner are on the same level, even with different tasks allocated, then they are to be considered all partners). In case you are looking for additional partners not identified yet, please fill in the table with country 1,2,3 etc... and indicate the number of envisaged partners with clear expected tasks and budget per partner. Please delete this paragraph before submitting the proposal).

Country (if known, otherwise mark as 1,2,3 etc.)	Organisation (if known, otherwise leave the field empty)	FP organisation? ¹ (Yes/No if known, otherwise leave the field empty)	Role (e.g., leading, participating, coordinating etc.)	Budget	Tasks

7. Main contact person for the activity proposal

(Information on the main contact person related to the activity proposal. Please delete this paragraph before submitting the proposal).

¹ Please be informed that proposed partners which are not FP organizations can be involved only through subcontracting. Please indicate the subcontractor FP if already identified.

Cómo solicitar actividades Tailor made. Plazos

Retroplanner 2025 TMT

Activity/ timeline	2025												2026
	Q1			Q2			Q3			Q4			O1
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan
Tailor-made activities (TMA)			Submission of the TMA proposals through the dedicated tool										
				EFSA Technical assessment (ENREL, FIN)									
					EFSA Strategic and scientific assessment (GPS, SMUs)								
						MS advice - AF Trio and AGoD							
									EFSA final prioritization				
				Consultation with proponents, adjustments of proposals if needed						Consultation with proponents, adjustments of proposals if needed			
	Partner search by proponent, Eol and planning. Raising visibility of TMA proposals.												
	Signature Window TMA (for proposals prioritized in year n-1)											Signature Window TMA (for proposals prioritized for year n+1)	
	Visibility raising of ongoing activities. Reporting on TMA implementation and final reports												
	Principal activities (PA)										Planning for year n+1 (Oct-Nov)		
											Signature Window PA (until beginning of Dec)		
Reporting PA year n-1													Reporting PA year n-1



Cómo solicitar actividades Tailor made. Herramienta

Focal Points Network														
Tailor-made proposals submission tool (TM tool)														
Status of the p... Proposing ent... Main area ... Title														
Project code ... Deliverables Sub-activity Title sub-activ... Sub-activity c... Short descript... Length of the ... Starting date Ending date Contact point ... Link to the pr... Other comme... Total budget Lead														
Status of the proposal: Implementation ongoing (27)														
Implementation	EFSA, Scientific N	1. Knowledge a	Identification of emerging risks associat	TM Area 1 - Know	No	A community of E	24	24/05/2024	30/05/2026	milen.georgi...	2024_W3_EFSA_ERE	The overall budget	200,000.00 €	France
Implementation	Ireland, Belgium,	1. Knowledge a	A retail prevalence study to investigate	TM Area 1 - Know	No	The prevalence st	12			focalpoint@f...	Link to the proposal		444,000.00 €	Ireland
Implementation	Spain, France	1. Knowledge a	Monitoring and assessing the potential	TM Area 1 - Know	No	The aim of the pr	36			pfefsa@aesa...	Link to the propos		590,000.00 €	Spain
Implementation	France, Italy, Belg	1. Knowledge a	One Health approach to investigate Bot	TM Area 1 - Know	No	This project will p	24			caroline.lem...	LINK TO THE PROPO	The budget per p	345,000.00 €	France
Implementation	Norway	2. Engagement	Building confidence and advancing inte		No	With this propos	36	11/09/2023	11/09/2026	efsafocalpoi...	Link to the proposal	None budget par	300,000.00 €	
Implementation	EFSA, Discussion	2. Engagement	Foster joint planning and partnership o	TM Area 2 - Enga	No	Objective: Undert	12	02/04/2024	09/04/2025	gorgias.garo...	Link to the proposal		87,500.00 €	
Implementation	EFSA, Discussion	2. Engagement	Knowledge transfer and networking acr		No	Objective: Organi	12	02/04/2024	22/04/2025	gorgias.garo...	Link to the proposal		87,500.00 €	
Implementation	Croatia, Denmark	2. Engagement	Initiative Group on PFAS (PFAS)		No	The main objectiv	12	02/04/2024	16/04/2025	pointfocal@...	2024.03.14_W3_AF	Budget participar	79,000.00 €	
Implementation	Finland	3. Capacity buil	Training on tools and methods for risk a		No	The main goal of	60	05/12/2022	05/12/2027	jukka.ranta@...	Link to the proposal	Participants to Bil	150,000.00 €	
Implementation	Croatia	3. Capacity buil	Programming, deployment and mainte	TM Area 3 - Capa	Yes	This proposal out	48	15/03/2024	15/03/2028	efsafocalpoi...	2023.10.13_W3_EEL		51,000.00 €	
Implementation	EFSA, Discussion	4. Data	Data Flow Mapping in a Member State (		No	To collaborate wit	12	18/01/2024	30/01/2025	ermanno.cav...	Link to the proposal		300,000.00 €	Not for
Implementation	Germany, Denma	4. Data	Extension of the Risk Assessment Knowl		No	To promote the b	18	22/04/2024	29/10/2025	matthias.filte...	Link to the proposal	Please note: The c	330,000.00 €	
Implementation	EFSA, Discussion	4. Data	Data Model Mapping Tool: Leading role		No	To lead the projec	30	13/09/2023	13/03/2026	italianfocalp...	Link to the propo		250,000.00 €	Italy
Implementation	EFSA, Discussion	4. Data	Data Model Mapping Tool: Leading role		No	To lead the projec	12	13/07/2023	13/07/2024	Sweden (Cor...	Link to the proposal		250,000.00 €	Sweden
Implementation	EFSA, Discussion	4. Data	Data Model Mapping Tool - Participatin		No	To participate in t	30	13/09/2023	03/04/2026	FOCAL POIN...	Link to the proposal		195,000.00 €	
Implementation	EFSA, Discussion	4. Data	Data Capture @ Point of Sampling Lead		Yes	To lead the projec	30	23/08/2023	23/02/2026	Portugal (Co...	Link to the proposal		250,000.00 €	Portuga
Implementation	EFSA, Discussion	4. Data	Data Capture @ Point of Sampling Parti		Yes	To participate in t	30	13/09/2023	03/04/2026	FOCAL POIN...	Link to the proposal		130,000.00 €	
Implementation	Discussion Group	4. Data	Inspections and Samples: risk based ver		No	This proposal is p	12	02/04/2024	16/04/2025	ian.kopacka...	Link to the proposal		285,000.00 €	Netherl
Implementation	EFSA, Sweden, Bu	4. Data	Filling food consumption data gaps for		No	Data gaps have b	18			emma.patter...	2024.04.30_W1_Foc	BG: 30,000 DK: 30	94,375.00 €	Sweden
Implementation	Sweden	4. Data	Implementation of a Data Mapping Too		No	Sweden proposes	12	29/11/2024	29/11/2025	david.foster...	2024-04-23_W1_Dat		301,000.00 €	Sweden
Implementation	Sweden	4. Data	Use of inter- and intrasectoral WGS com		No	The purpose of th	18	06/01/2025	30/06/2026	Estelle.agren...	2024-04-26_W1_Mi		211,200.00 €	
Implementation	France, Denmark,	4. Data	Large Language Models analysis for aut		No	The aim of the pr	30			pointfocal@...	LINK TO THE PROPO	Budget participat	609,074.00 €	France
Implementation	Denmark	4. Data	Cross member state collaboration and d		Yes	The Tailor made t	24	01/01/2025	31/12/2026	brlas@food...	Link to the proposal	Answer to the "Bu	229,571.00 €	Denma
Implementation	EFSA	4. Data	Rebuild Data Framework - New Data In		No	This proposal for	8			ermanno.cav...	2024.06.17_Rebuild	It is expected to f	200,000.00 €	
Implementation	Netherlands	5. Risk Commu	Summer school Risk Communication Bu		No	In 2024 two risk c	18	23/04/2024	23/10/2025	c.geijskes@n...	Link to the proposal	Member States w	219,000.00 €	Netherl
Implementation	EFSA, CEN	5. Risk Commu	MS Communication Coordinators (MSC		No	MS Communicati	12	09/04/2024	14/06/2025	rory.harringt...	Link to the proposal		1,584,000.00 €	
Implementation	EFSA, CEN	5. Risk Commu	MS Communication Coordinators (MSC		No	MS Communicati	12			rory.harringt...	MSCC info pack and	Grant for activity	1,584,000.00 €	



ACTIVIDADES *TAILOR MADE* – Propuestas 2025

Status of the proposal: Submitted (16)

Submitted	Ireland, Spain, Ita	1. Knowledge a	Machine Learning-Driven Risk Ranking	No	Currently, there is	18	✉focalpoint@f...	2025.04.04 W1 Ma	163,000.00 €		50,000.00 €
Submitted	France	1. Knowledge a	Strategies (surveys and tools) to optimi	No	Overall, this proje	28	✉martine.deni...	2025.04.14 W1 SUF	827,500.00 €		127,500.00 €
Submitted	Denmark	1. Knowledge a	Development and validation of a predic	No	The purpose of th	12	✉kalb@food.d...	2025.04.14 W1 Dev	99,360.00 €		
Submitted	Norway	1. Knowledge a	Commercially available seaweed produc	No	In this project we	36	✉efsafocalpoi...	Link to the proposal	400,000.00 €		228,000.00 €
Submitted	Ireland, Denmark	1. Knowledge a	Filling the gap for non-nutritive sweete	No	The University of	17	✉focalpoint@f...	2025.04.15 W1 Filli	340,600.00 €		132,600.00 €
Submitted	Norway	2. Engagement	Enacting CHANGE: Co-creating system-l	No	CHANGE 2 will er	24	✉efsafocalpoi...	Link to the proposal	330,000.00 €		330,000.00 €
Submitted	Italy	3. Capacity built	Summer school on food safety risk asse	No	The proposed Sui	24	✉beniamino.c...	2025.04.08 W1 Sur	140,000.00 €		
Submitted	Norway	3. Capacity built	Capacity building for validity assessmen	No	Developing the si	36	✉efsafocalpoi...	Link to the proposal	200,000.00 €		200,000.00 €
Submitted	Austria, Finland, I	3. Capacity built	FLARE – Framework to quantify Likeliho	No	Competent Authc	18	✉Christoph.rin...	Link to the proposal	270,000.00 €		
Submitted	Germany	4. Data	Data Standardisation, AI-supported Dat	No	This proposal stre	18	✉marion.gotts...	2025.04.04 TMA W	The proposal fore		272,700.00 €
Submitted	Poland	4. Data	From Wild Waters to Human Health: a p	No	In alignment with	24	✉ewa.bilska@...	2025.04.14 W1 Fro	418500 euro for a		211,500.00 €
Submitted	Poland	4. Data	Game meat safety revisited: Residues of	No	The extensive use	24	✉anna.gajda@...	2025.04.14 W1 Gar	total budget 152(		121,000.00 €
Submitted	Denmark, Germai	4. Data	Development of a Data Management Sy	No	The project invol	30	✉dbgj@food...	2025.04.14 W1 Dev	702,568.00 €		413,122.00 €
Submitted	Sweden	4. Data	Implementation of a Data Mapping Too	No	Sweden proposes	12	✉david.foster...	Data Mapping tool v	We encourage pa		329,000.00 €
Submitted	Netherlands, Aus	4. Data	Improving tools and capacity for data-c	No	We will build a su	24	✉NVWAEFSAF...	2025.04.15 W1 Imc	598,000.00 €		176,000.00 €
Submitted	Italy	5. Risk Commu	MedFoodNet: research-to-practice netw	No	The proposal will	24	✉btiozzo@izs...	2025.04.08 W1 Me	198,000.00 €		

Subvenciones y actividades tailor-made: diferencias

Subvenciones

- Firmadas y desarrolladas por organizaciones del art 36
- Prioridades identificadas por la EFSA
- Suelen convocarse mediante *una call for proposals*

Actividades tailor-made

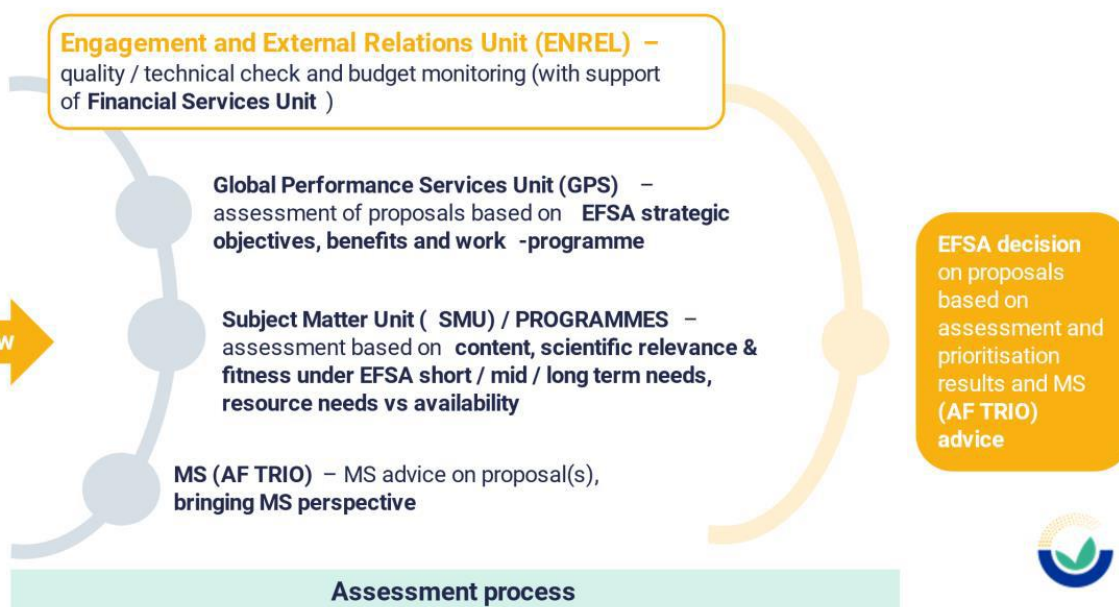
- Desarrolladas por los PF en los EE.mm. con ayuda de org art 36
- Prioridades identificadas por el país solicitante
- Iniciativa parte del PF-Eemm
- Financiación: 50% prefinanciación y 50% tras finalizar

Subvenciones y actividades *tailor-made*: Similitudes

- Son una vía de financiación de proyectos de evaluación de riesgos, recopilación de datos o comunicación
- Posibilidad de subcontratación para realizar determinadas actividades
- Se pueden ejecutar por país y/o por consorcio de los países interesados en un tema concreto
- Resultado: Se programan unos entregables y plazos con la EFSA

Cómo evalúa EFSA las propuestas

TM ACTIVITIES PROPOSALS: SUBMISSION AND ASSESSMENT PROCESS



AF TRIO ADVICE

- ¿La propuesta apoya/aborda las necesidades y prioridades de evaluación de riesgos/seguridad alimentaria de los Estados miembros?
- ¿Se ajusta la propuesta a las prioridades de alto nivel del Trío de Presidencias en materia de seguridad alimentaria?
- ¿La propuesta aporta beneficios potenciales a todos o a la mayoría de los Estados miembros?
- ¿La propuesta apoya las asociaciones existentes o la creación de nuevas?



Ideas de proyectos: Base de datos EU-RAA

Project Overview

Download database

show options

Generic

Chemical

Microbiological

Environmental

Nutrition

SO 1

SO 2

SO 3

SO 4

Search:

Title	Entry	Edit	Description	Proposing	Contact	Delphi	Capability	Funding	Interest
All	AI	/	teosinte	All	All	All	All	All	All
flow from Bt and cycloxydim to teosinte			Maize will be acting as male, teosinte as female, teosinte plants will be manually emasculated; these are the potentially most harmful crossings for food safety. Tunnels will be closed since the beginning to avoid possible seed flow. To avoid excessive temperature under the plastic cover, the trial will be conducted earlier than in the fields. Mature maize seeds will be tested with the AgraStrip® Cry1Ab Strip Test. To test for cycloxydim-tolerance, daughter plants will be grown and treated with herbicide. If any of the identified teosinte-infested maize fields correspond to a Bt hybrid, teosinte seeds will be collected there, too and their tolerance tested. 3. Field visits will be organized as well as other dissemination activities to the cooperative and farmers			Common data collection /surveillance scheme	and guidance documents for RA		
Monitoring and assessing the potential impact of the invasive weed teosinte in the EU	2021-09-10	2024-05-17	Teosintes, wild grasses endemic from Mexico that are the closest wild relatives of maize, were recently reported as new agricultural weeds in two European countries, France (in 1990) and Spain (in 2014). Despite the efforts to contain its advance, incidence of teosinte in EU has increased. The potential agronomic and environmental consequences of its expansion and the possible gene flow from cultivated maize varieties to teosinte are a matter of concern. Le Corre et al. (2020, PNAS 117: 25618-25627) showed that gene flow from cultivated maize promoted teosinte adaptation to a new climatic niche via the introgression of a major flowering time gene and acquisition of herbicide resistance. In addition, the transfer of the resistance trait from Bt maize to teosinte can result in the exposure of corn borers to sublethal levels of the toxin (Erasmus et al., 2019, PLoS ONE 14: e0226476) and accelerate resistance evolution of the target pests to Bt maize. The EU commission has inquired from France and Spain about current infestation of maize fields by teosinte and its maize-hybrid progenies. This request could not be fully answered because long-term and spatially intensive data are missing. The aim of this proposal is to study knowledge gaps identified by EFSA: (1) distribution, abundance and agronomic context of teosinte; (2) frequency of hybridization under controlled (potential) and field conditions with Bt and herbicide tolerant maize varieties; (3) study of the genomic regions introgressed from maize and their association with biological traits, focusing on weediness and invasiveness; (4) suitability of teosinte and its progeny as host 3 plants for corn borers and other non-target lepidopterans; (5) presence and expression of Cry1Ab protein in teosinte and its progeny and the survival of the target pests on these plants. The results will help to assess the impact of teosinte, to establish risk prevention policies and to implement integrated weed management strategies.	France, Spain	Gema M. Pérez Farinós Félix Ortego Iñigo Loureiro Beldarrain; gpfarinos@cib.csic.es; ortego@cib.csic.es; loureiro@inia.csic.es; Alicia Cirujeda; Gabriel Pardo Ana Isabel Marí Emilio Betrán Joaquín Aibar acirujeda@aragon.es; gpardos@aragon.es aimari@cita-aragon.es; ebetrane@aragon.es jaibar@unizar.es Christophe Délye Valerie Le-Corre Mathieu Siol christophe.delye@inrae.fr valerie.le-corre@inrae.fr Mathieu.siol@inrae.fr Maud Tenaillon maud.tenaillon@inrae.fr	Common data collection /surveillance scheme	Develop and implement harmonised methodologies and guidance documents	Contribute to strengthen EFSA's resilience and ability to anticipate and respond effectively	👍 3

<https://r4eu.efsa.europa.eu/app/euraa>

Subcontratación

Punto Focal:

- Es el solicitante
- Responsable de la ejecución
- *Core task*: incluye coordinación del proyecto

Subcontratación desde el PF (Convenio):

A entidades colaboradoras (Art 36): *Core tasks* + *Non core tasks*

A cualquier organización: *Non Core tasks* (ej. Viajes, catering, ...)

Subcontratación a organizaciones de otros EEmm

PROPUESTA *TAILOR MADE* – ESPAÑA como proponente

PROPONENTE ES FP-AESAN

Participantes FR FP-ANSES

Subcontratados CSIC, CITA, UdL, INRAE

Control y Evaluación del impacto potencial de la introducción de teosinte invasivo en los cultivos de maíz en la UE (36M)

OBJETIVO: Evaluar el impacto potencial de la interacción de la especie de maíz invasiva *teosinte* en el maíz cultivado en la UE.

- Control del riesgo asociado al flujo genético entre el teosinte y los híbridos de maíz-teosinte de introgresión de resistencias a herbicidas o resistencia a plagas de insectos.
- Los resultados ayudarán a establecer políticas de prevención del riesgo para aplicar en las áreas agrícolas infestadas

ACTIVIDADES *TAILOR MADE* – ESPAÑA como participante

Estudio de prevalencia en el comercio minorista para investigar los niveles de contaminación microbiológica en sustitutos de carne y lácteos de origen vegetal listos para el consumo (RTE) (12M)

Proponente: FSAI-Irlanda

Países participantes: Chipre, Estonia, Finlandia, Dinamarca, Austria, Países Bajos, Eslovaquia, Bélgica, Italia, Suecia, Croacia, España, Alemania y Francia

Participante de España: **Centro Nacional de Alimentación (AESAN) y Universidad de Córdoba**

Enfoque de One Health para investigar los niveles de contaminación por bacterias productoras de BoNT desde la granja hasta la mesa (23M)

Proponente: ANSES-Francia

Países participantes: Italia, Bélgica, Croacia, Alemania, Letonia, Montenegro, Países Bajos, Lituania, España y Polonia

Participante de España: **Centro Nacional de Alimentación (AESAN)**

ACTIVIDADES *TAILOR MADE* – ESPAÑA como participante

Extensión de la plataforma de integración de conocimiento sobre evaluación de riesgos “RAKIP-Web” (18M)

Proponente: Alemania

Países participantes: Dinamarca, Francia, Finlandia, Hungría, España y Países Bajos.

Participante de España: **Universidad de Córdoba**

Member State Communication Coordinator (MSCC) (12M renovable anualmente hasta 2027)

Proponente: EFSA

Países participantes (21): Austria, Bélgica, Croacia, Chipre, República Checa, Dinamarca, Estonia, Finlandia, Alemania, Hungría, Irlanda, Letonia, Lituania, Luxemburgo, Países Bajos, Noruega, Polonia, Rumanía, Eslovenia, España y Suecia.

Participante de España: **AESAN _ Vocalía de Comunicación**



Muchas gracias

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