



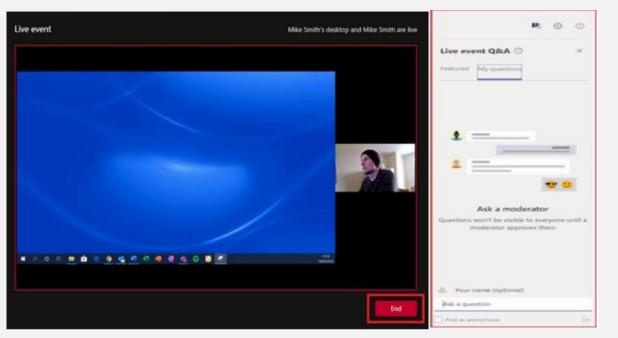
Event guide for attendees



- This event is being recorded
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Presentation window







Q&A box: For any questions related to the topic or unexpected IT issues



GP/EFSA/FIP/2022/01

General overview

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FIP Unit



Trusted science for safe food

Partnership – one of EFSA strategy



- Transparency Regulation (EU) No 1381/2019 sets objective for EFSA to reach increased risk analysis capabilities in partnership with national scientific organisations to draft preparatory scientific opinions to be peer-reviewed and adopted by the EFSA scientific Panels
- Reg. (EC) No 2230/2004 Art. 4 specifies which tasks may be entrusted by EFSA to organisations on the list of competent organisations (Art. 36 organisations)

Workflow for scientific assessment of applications



1. EFSA receives dossier from Member State / EC



Dossier validation (completeness check)



3. EFSA launches public consultation (PC) on the application dossier

4. EFSA issues specific agreement to FPA partner(s) outlining task(s), deliverable(s) & timelines



5. Specific agreement is signed by FPA partner(s) & EFSA



6. EFSA provides (sections of) dossier(s) & supporting evidence to FPA partner(s)

7. FPA partner(s)
delivers 1st draft of
(sections of) scientific
opinion(s) & outlines
data gaps (where
applicable)



8. Finalisation of draft scientific opinion by EFSA working group



9. Discussion & adoption of scientific opinion by EFSA Panel

Regulatory domains



Area of work:

- Food enzymes (9 months)
- **▶ Food additives & flavourings** (6/9 months)
- Feed additives (6 months)

All dossiers with legal deadlines for EFSA safety assessment

Scientific expertise needed



			·	pean Food Safety Authority
Lot No	Lot title	Area of work		
		Food enzymes	Food additives &	Feed additives
		,	food flavourings	
Lot 1	Assessment of the data regarding the identification and			
	characterisation of microorganisms used as such or as	✓	√	✓
	production strains	ŕ	,	·
	production on anno			
Lot 2	Assessment of the identity and characterisation of a food			
	enzyme, food additive, food flavouring or feed additive	✓	√	✓
Lot 3	Assessment of toxicological safety			
	ADME(R) studies		✓	✓
	Genotoxicity and toxicological studies (e.g., sub- chronic oral			
	toxicity study, chronic oral toxicity studies)	\checkmark	√	✓
	QSAR analysis		✓	✓
	Toxicological testing relevant for user safety			✓
Lot 4	Allergenicity assessment	✓		
Lot 5	Dietary exposure	✓	✓	✓
Lot 6	Assessment of efficacy and safety for target animal species			✓
Lot 7	Environmental risk assessment		✓	✓
Lot 8	Opinion assemblage	√	√	√

Tasks to be entrusted



INTERMEDIATE DELIVERABLE

- A) Compliance check of the data provided in the dossier against EFSA GDs/checklists
- B) Analysis of the data & identification of data gaps
- C) Preparation of the specific section(s) of the first draft opinion

FINAL DELIVERABLE (optional)

- D) Analysis of additional data & update of draft opinion
- E) Participation to WG meetings (if needed)
- F) Update of the draft opinion in the light of comments received from PC (if needed)
- G) Identification of confidential information in the draft opinion

Timelines for deliverables (tasks A-C)



Deliverables for lots 1-7 - to be delivered within:

- ➤ 5 weeks (indicatively) after getting access to the dossier (new/renewal applications)
- ➤ 8 weeks (indicatively) after getting access to data/supporting evidence (re-evaluation of FA)

Deliverable for lot 8 - to be delivered within:

> additional 3 weeks after the delivery of the lots 1-7

Expected workload*



4-years Framework Partnership Agreement

- > 1st year: around 40 dossiers
- > 2nd year: around 50 dossiers, gradual increase
- > 3rd year: around 65 dossiers, full speed
- > 4th year: around 70 dossiers, full speed

^{*}Disclaimer: this is only estimated workload. EFSA is not in the position to anticipate at present the exact number of dossiers that will be tasked in the coming years, as EFSA receives mandates for performing specific safety assessments from EC and depends on the number of submissions by food and feed industry. See clarification 1 at: https://www.efsal.europa.eu/en/art36grants/article36/gpefsafip202201-support-efsa-risk-assessment-food-enzymes-food-additives-food

Grouping of dossiers (Specific Agreement - SA)



➤ As many dossiers as possible will be included in the same SA

➤ Dossiers from different regulatory domains (food enzymes, food additives/flavourings, feed additives) will be included in the same SA







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Grant related aspects

Marco Cortopassi

EFSA Procurement Team



Framework Partnership



- 8 lots: proposals for multiple lots
- Ranking per lot above min quality threshold
- Multiple FPAs based on ranking
- 4 years duration
- 3.1 M EUR total call budget (break-down per Lot)
- Financing not linked to cost: simplified method

Implementation



- Specific Agreements (SA)
- Assignment of SAs based on lots ranking: mechanism
 1.3.3 call for proposal
- Cascade mechanism
- Consortium creation encouraged
- 12-months duration of SA, indicative

Financial



- Financing not linked to costs i.e. result-based grant
- Output value per lot: defined in section 1.4 of call for proposals
- Payment on acceptance of final deliverable
- Possibility of interim payment (70%)
- In consortium, beneficiaries decides how to share the grant amount

How to apply



Deadline 03.11.2022

Eligibility & Exclusion

Selection criteria p.25

Award criteria p.31

Modalities

Hard copy submission by post/courier

Use application form (annex 2) + evidence/docs requested call

Art. 36 organisations

Legal entity form

Financial identification form (coordinator only)

Partnership statement (consortium)

Declaration on honour on exclusion criteria

Experience/Expertise

Requirements 1: required expertise per lot

Requirements 2: required English Language

Declaration on honour on selection criteria (coordinator only)

Proposal

Resources, Timeliness, Coordination, Continuity

Scoring and thresholds per lot

Ranking per lot

Information and clarifications





https://www.efsa.europa.eu/it/art36grants/article36/gpefsafip202201support-efsa-risk-assessment-food-enzymes-food-additives-food



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Questions & answers session



Thank you for attending our event

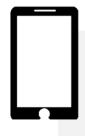
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