

# PARTNERSHIP FOR RISK ASSESSMENT



# **OUTLINE OF THE ITEM**

## **Presentation** - 50'

- The challenges for RA cooperation
- Cooperation to date: framework, investment and learnings
- Questions and doubts
- Partnerships: the concept and considerations to make it happen
- Partnership opportunities
- Conclusions

# Discussion - 45'

#### **Objectives:**

- Present and discuss the state of play of EFSA's cooperation and the opportunities for RA partnerships
- •Discuss the **role** of the MB to help build partnerships
- •Discuss **advocacy approaches** for MB members



# THE CHALLENGES FOR RISK ASSESSMENT COOPERATION

#### Big picture



- New emerging risks
- Global changes: climate, demography...
- Safety vs Security vs Sustainability
- New political priorities
- Societal expectations

#### Responsiveness



- Protect consumers
- Enable innovation in the market.
- Support EU policies and strategies
- Crisis preparedness

#### Complexity



- Transdisciplinary and One Health
- Novelty, breadth, uncertainty, availability of data...
- Risk communication

#### Evolution of science



- New methodologies, technologies and disciplines
- New competences, evolving expertise

#### Diversity of actors



- RA community: EU and national agencies + scientific bodies
- Risk managers
- Broader ecosystem: industry, academia, NGOs, citizens, international orgs...



# FRAMEWORK FOR SCIENTIFIC COOPERATION

#### Cooperation is provided for by the Founding Regulation and ingrained in EFSA's operating model

Expertise across the EU is mobilised in three ways:

#### Individuals

- Panel and Working Group members
- Scientific Network members
- Individual Scientific Advisors (ISA)

### Organisations

- Competent organisations\* in MS (317)
- Other organisations in MS

#### Pesticides model

 Rapporteur MS + peer review by experts nominated by MS

#### **Reimbursement to experts**

Compensation for time and expenses

#### **Procurement**

Calls for tenders open to all economic operators in the EU, following EC rules. EFSA owns the work

#### **Grants**

Call for proposals only for art. 36 orgs More margin of codesign, co-investment and co-ownership

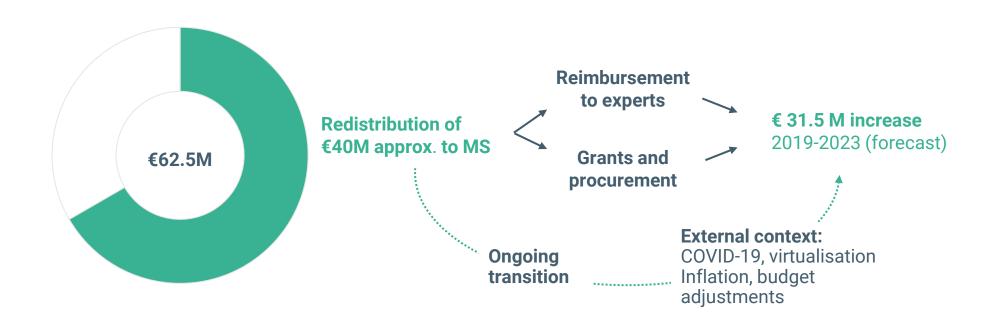
**Co-financed** by applicant industries, Member States, EFSA



# **COOPERATION GROWTH SINCE TRANSPARENCY REGULATION**

#### Transparency Regulation: increased cooperation for the sustainability of the EU RA

- Broadened scope: up to draft opinion
- Increased resources: €62.5 million





# **GRANTS & PROCUREMENT EVOLUTION**



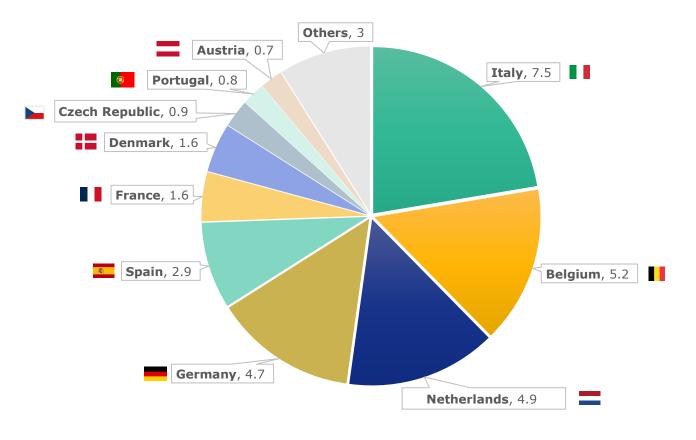
Expenditure in **G&P** has increased and now stabilized

EFSA aims to **invert the balance** and
increase cooperation
in preparatory tasks
for RA

**GRANTS AND PROCUREMENT EXPENDITURE PER CATEGORY, 2014-2023** 



# MEMBER STATES ENGAGEMENT ON GRANTS & PROCUREMENT

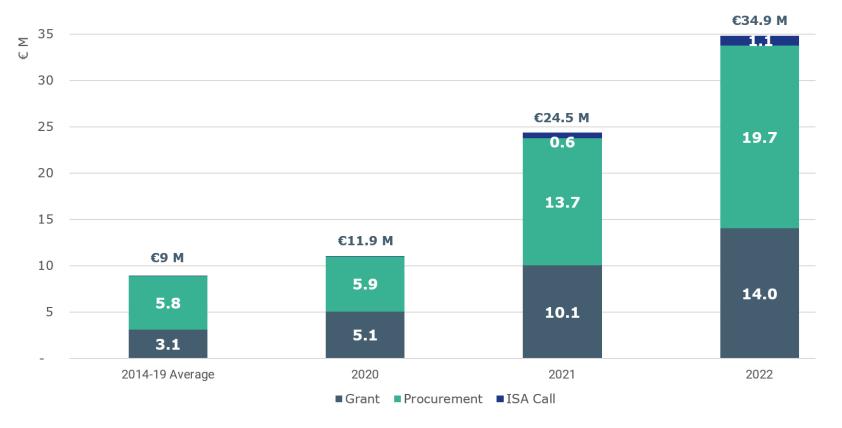


Nationality of entities acting as consortium leader or sole contractor

TOP 10 COUNTRIES BY G&P EXPENDITURE IN 2022 (€M)



# GRANTS VS. PROCUREMENT



**EXPENDITURE PER INSTRUMENTS, 2014-2022** 

# Why is procurement used more than grants?

- Expertise required not available on the article
   36 list
- Need to sub-contract core tasks of the project (grants don't allow it)

Aim should be to give way for **more grants**, as more fit for partnership or structured cooperation (codesign, co-ownership...)



# **GRANTS & PROCUREMENT: BLOCKERS, ENABLERS**



Financial conditions

Administrative burden

Predictability of calls

Legal restrictions

Transparency and independence standards

Many **operational** improvements implemented in recent years



#### Structural, incentives

Lack of available staff or organisational capability

Finding relevant expertise

Knowledge development and visibility aspirations



#### Strategic, political

Organisations' strategic interest

Steering by risk managers and policy makers



- Capacity building and systematic training
- Exploit Art. 36 mechanism (involving current orgs., enlarge list)
- Authorship recognition



#### **Strategic** levers:

- Align areas of strategic interest (market, societal and policy drivers)
- Co-design work programme



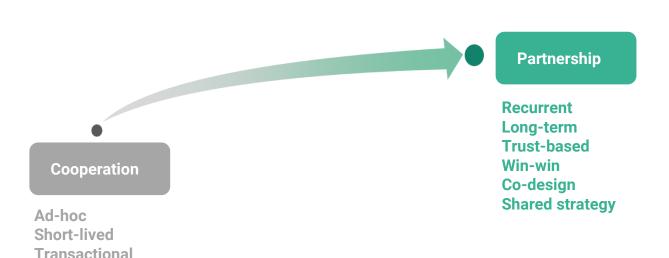
# **QUESTIONS AND COMMENTS**





# FROM COOPERATION TO PARTNERSHIPS

A **new approach** to increase volume, consistency and impact of cooperation



#### **Concept of partnerships:**

- First outlined in EFSA strategy 2020
- Promoted by TR and established as L/T goal by EFSA strategy 2027

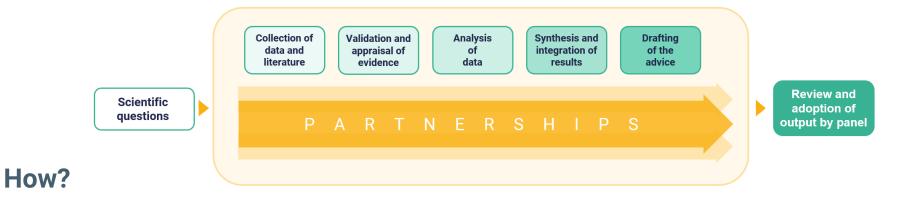
#### **AF** definition

A long-term, trust-based cooperation, built on common values and goals, with attractive win-win elements, primarily between EFSA and competent organisations in Member States, EU Agencies, EC Services, where risks and benefits are shared and that generate, among others, tangible outputs.



## PARTNERSHIPS TO SUPPORT RISK ASSESSMENT

- Why? Efficiency and sustainability of EU Food safety system
- **What?** RA workflow, entrusted end-to-end or broken down in specific tasks. Especially suitable for covering recurring issues or new needs in RA



- Contractual elements
- Standards for quality, transparency, and independence will apply
- Resources by EFSA: G&P funding, digital platforms, networking and capacity building, new Focal Point framework
- Resources by national authorities and competent organisations



# PARTNERSHIP GOVERNANCE

# Advisory Forum

- Community of EU risk assessors
- Coordinate: strategize, align work planning, stimulate participation of competent organisations

# Focal Points

- Connection hubs between EFSA and competent organisations
- **Support and facilitate:** expanded mandate enables more initiatives

# Management Board

- Representatives of MS, EU institutions and stakeholders.
- Connect and advocate: liaise with risk managers and policy makers, generate political will





#### **Pesticides**

#### **Specific model for active substances...**

- Structured work sharing, reduced divergences
- Slow process, limited capability and uneven participation

# ...complemented by new partnerships (under development):

- Preparatory tasks of RA (2021) Framework Agreement with FR, GR, IT, NL (recurrent tasks)
- Recent calls on Cumulative RA and Protocol for emergency authorisations (new tasks)

#### **Strategic Drivers >>>**

- Political attention
- Safety vs security vs sustainability
- One Health
- Evolving regulatory framework (F2F, Chemical strategy)
- Innovation





#### **Novel Food**

Increased workload under centralised procedure

**New potential partnership** under development:

- 2022 Framework Agreement AT, BE, ES, GR, IT, SK
- Currently limited to specific RA tasks, potential to expand in volume and scope (end-to-end)



## Food and feed additives, enzymes and flavourings

Past difficulties to establish a partnership on enzymes

New **comprehensive approach** launched:

- 2023 Framework Agreements covering all additives' areas AT, BE, DE, DK, ES, FR, GR, IT, NL, NO, PT and SE
- Potential for a set of comprehensive partnerships, careful piloting ongoing

#### **Strategic Drivers >>>**

- Innovation and competitiveness
- New options for consumers
- Sustainability and security





#### **Animal Health**

#### Long cooperation history on monitoring and surveillance

- Successful projects ongoing on data VectorNet, EnetWild, SIGMA – yet limited on geographical/MS coverage.
- Broader scope initiatives launched (RA tasks/knowledge gaps),
   e.g. African swine fever partnership(2022/23)



#### **Plant Health**

#### Policy priority, surveillance and RA work in constant increase

- Good partnership effort: 15 cooperation agreements (e.g., commodity RA, pest categorisation) – 10 MS involved
- Participation/deployed MS capacity is still limited geographically and for dealing with innovation/new methodologies

#### **Strategic Drivers >>>**

- One Health/biosecurity
- Food security
- Sustainability
- Crisis preparedness



## **Other opportunities**



Aquatic diseases, animal and fish welfare: national organisations as potential expertise hubs.



**Data mapping and retrieval**: development of innovative information systems and tools.



**Common tasks in RA**: national expertise hubs in recurrent tasks (e.g. chemical exposure, toxicology, etc.)



Capacity building: platforms for knowledge transfer



**Trainings** and competency development on harmonised risk assessment methodologies



# **CONCLUSIONS AND DISCUSSION**

### **Principles and concepts:**

- Partnerships is key for the sustainability of EU RA system
- Priority is co-production of RA (draft opinions), preferably through grants
- Need for more engagement by national authorities and art. 36 orgs. (strategic alignment, joint planning and deployment of resources, capacity building)
- Political will is essential
- MB members can advocate to risk managers and policy makers
- Advocacy approaches may differ based on MB members' position and MS administrative set-up
- Need for close interaction between MB members, AF members and FP at national level

#### **Questions for discussion:**

- **1.** Any considerations on the **opportunity** of expanding partnerships for co-production of RA?
- 2. How can the different MB members contribute to **advocating** for partnerships and how can EFSA support such efforts?
- 3. How should the **follow-up** of this discussion be structured?

