

Scientific Cooperation: What can we do to support partnership building?

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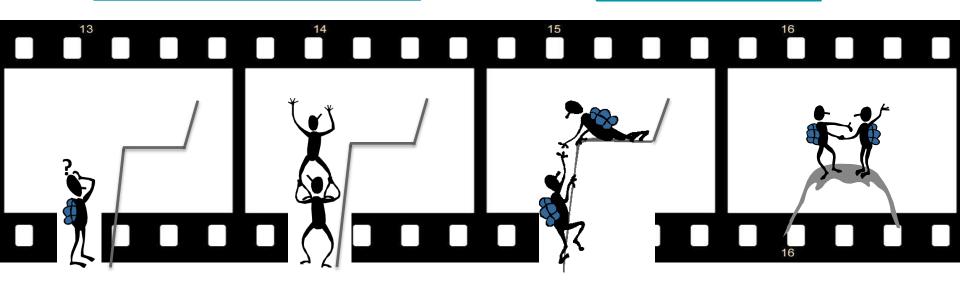
WHY SCIENTIFIC COOPERATION?

EFSA Strategy:

'We believe that the totality of food safety expertise in Europe and internationally is greater than the sum of its parts'

Build capacity and knowledge community

Make the most of resources





BUILDING THE EU'S SCIENTIFIC ASSESSMENT CAPACITY AND KNOWLEDGE COMMUNITY

Information exchange, document sharing

Training
(advanced RA
courses,
cooperation with
academic
institutions, BTSF)

Procurements (direct calls, framework contracts)

Grants
(specific Grants,
Thematic Grants,
Framework Partnership
agreements, Twinning
Projects, FP
Agreements)

Public consultations and pre-notifications

Staff Exchange (Guest Scientists, Fellowship, NEPT, SNE, PhD exchange)

Events, of seminars, study tours, conferences,

Joint Projects

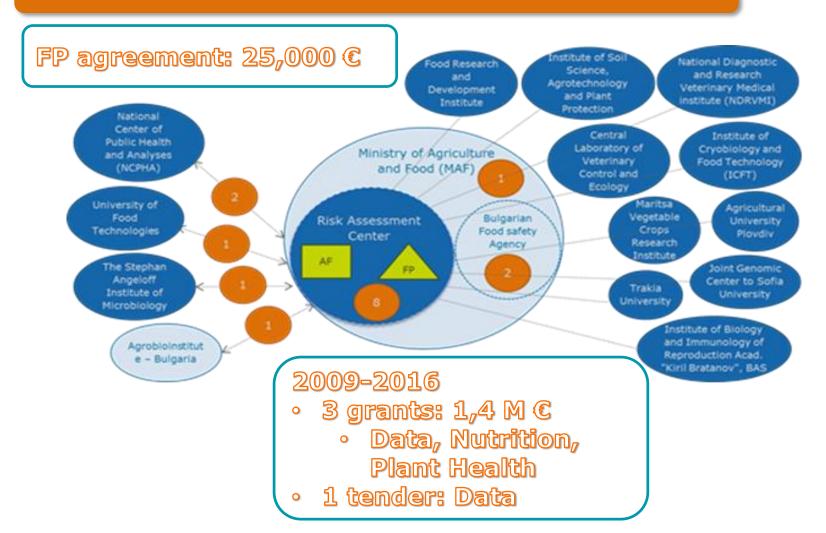
Visits
(ED visits,
international
delegations,
national FP events,

EU risk
assessment
agenda, food
safety priorities



BULGARIA'S INVOLVEMENT IN EFSA ACTIVITIES

Experts in scientific networks: 16 (8 from RACFCH)





ARTICLE 36 LIST

Article 36 of EFSA's Founding Regulation:

EFSA "...shall promote the European **networking** of organisations operating in the fields within the Authority's mission..."



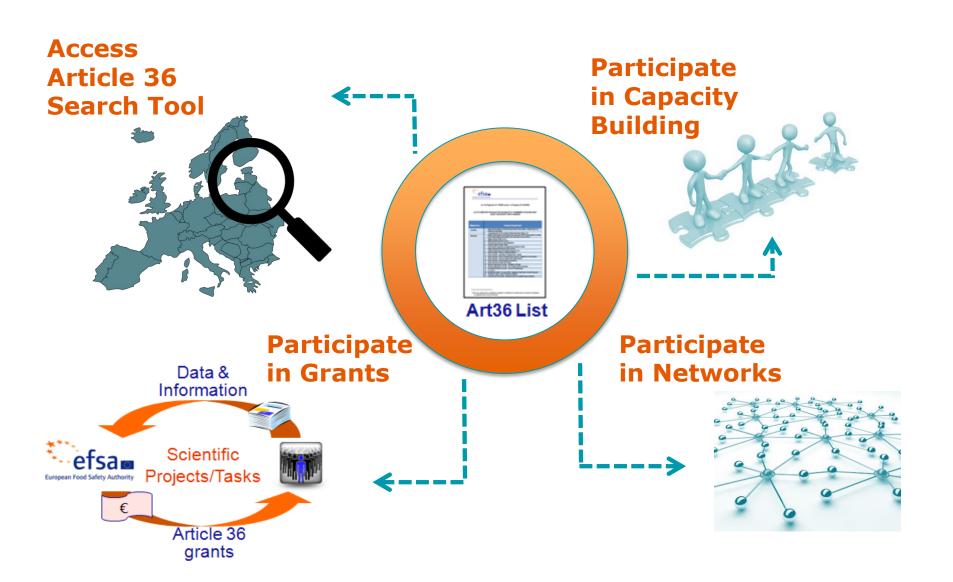
List of competent organisations



Financial support may be provided in the form of *grants*

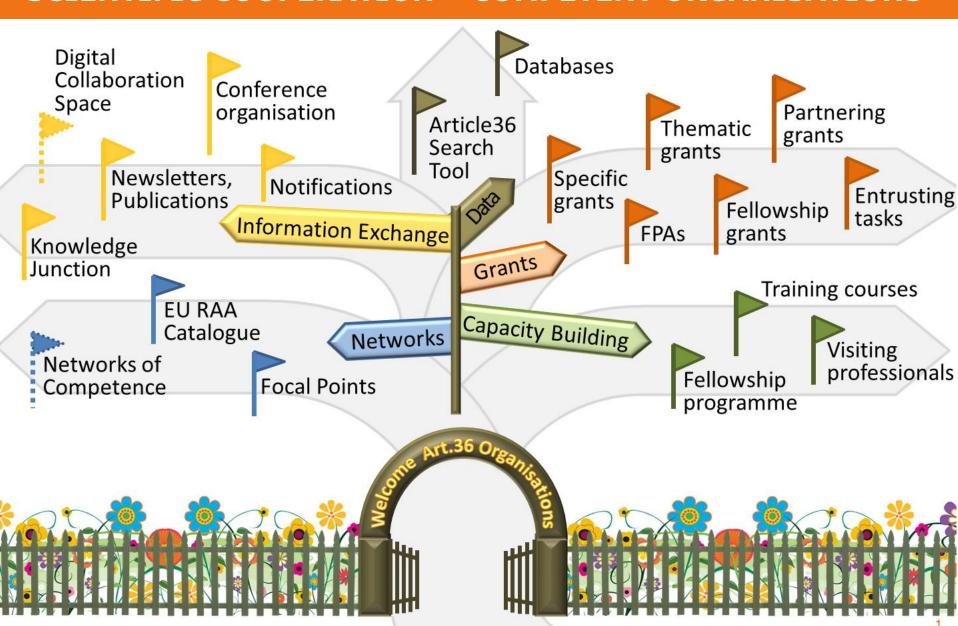


USE OF THE ARTICLE 36 LIST



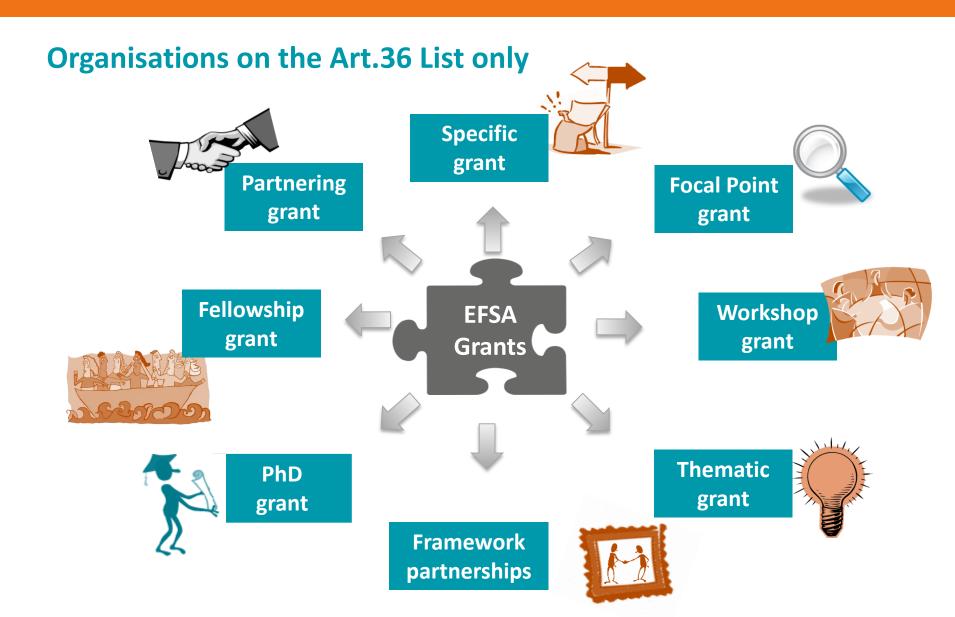


SCIENTIFIC COOPERATION – COMPETENT ORGANISATIONS





EFSA GRANT INITIATIVES





WHAT IS NEW IN GRANTS?



Main driver: MS partnership aiming knowledge transfer/exchange





Coming soon



Partnering Grants

- > Innovation
- > Consortia
- > Support EU RAA

- Long-term partnership
- > Umbrella for specific agreements
- FFSA / MS

- > Knowledge transfer / exchange among MS
- > Support EU RAA
- > Build RA capacity





Mentor – *org.* with RA capacity in certain scientific area





Beneficiaries – org. wanting to strengthen RA capacity in certain scientific area



Partner – org. with RA capacity seeking partner with complementary RA capacity



KNOWLEDGE EXCHANGE



Partner – org. with RA capacity willing to partner



FELLOWSHIP PROGRAMME







CALLS FOR EXPRESSION OF INTEREST











GRANT CALL FOR PROPOSALS



15
FELLOWS ARE PLACED IN THE FELLOW HOSTING SITES







Placement + Training



start













VISITING PROFESSIONAL (STAFF EXCHANGE)



Aims: Transfer of knowledge and foster cooperation between EFSA and its partners





EU RISK ASSESSMENT AGENDA (EU RAA)

Priorities are defined and attained collaboratively by MS and EFSA

Identify concrete activities / joint projects - translated from Delphi priority topics

Identify
partners leading and
interested
countries

Identify **funding** opportunities

Engagement with 3rd parties



FUNDING OPPORTUNITIES FOR EU RAA

Exploring funding opportunities at:



FP network: portfolio of possible funders for each country and at European/international level



EXPLORING FUNDING OPPORTUNITIES



European Cooperation in Science and Technology

COST funds networks to bring together European researchers. In 2015, there were 347 running actions, funded with € 137 000 on average.

Easy & Open Funding

Join at any time: existing actions can be joined, and new ones may be proposed through a permanently open call. Projects are funded for four years and must involve at least five countries.

Funded activities

meetings, workshops, working groups, seminars, trainings and dissemination activities

No funding for the research itself!

What's in it for you?

- Spread knowledge and results
- Extend the life-span of completed research projects
- Support partner projects

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EXPLORING FUNDING OPPORTUNITIES

Horizon 2020 programmes/ initiatives

Twinning call

- opening in May 2017
- funding for strengthening a defined field of research (e.g. food safety, risk assessment) in a university or public/private research organisation from a widening country (e.g. Bulgaria)



Bulgaria's research and innovation structures

