



The PRIMA programme is an Art. 185 initiative supported and funded under Horizon 2020, the European Union's Framework Programme for Research and Innovation



PRIMA

PARTNERSHIP FOR RESEARCH AND INNOVATION
IN THE MEDITERRANEAN AREA

Antonella Autino

PRIMA Foundation - *Project Coordinator*

Table of Contents

A. PRIMA initiative

B. Strategic orientation & Calls content 2019

C. Section 1, Rules of participation

Part A

A. PRIMA initiative

- Vision
- Mission
- Objectives (general, specific, operational)
- PRIMA Partnership
- 1st Year Implementation/ achievements

PRIMA Main Features

- **Equal footing;**
- Focused on Research, Innovation and Adoption of solutions;
- Avoiding fragmentation and duplications in R&I in the Med Region;
- Long-term commitment and orientation through a common SRIA Strategic Research and Innovation Agenda;
- Institutional relationships with MED stakeholders (end users, communities, enterprises, governments)

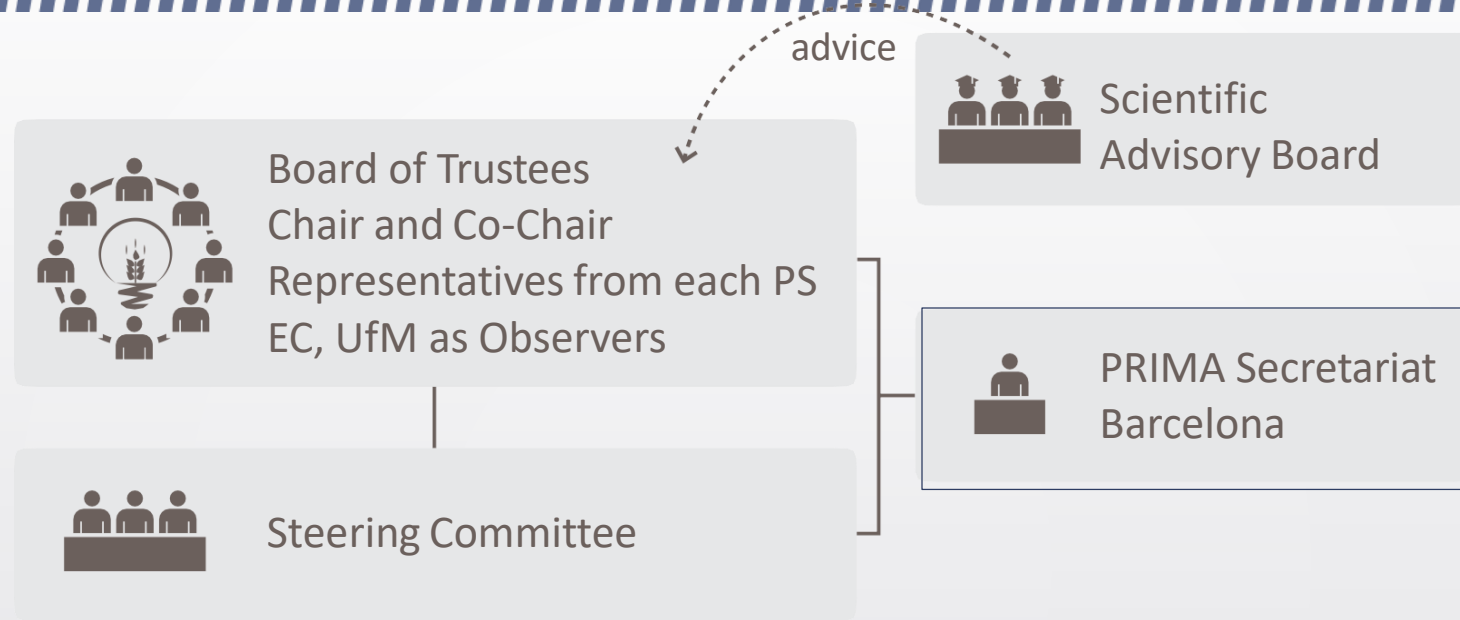
An article 185 TFEU initiative as the most suitable instrument to tackle global challenges of the Med region in an integrated way.



The European Union participates by providing a significant financial contribution through the Framework Programme



PRIMA Foundation Governance



PRIMA operates as an independent legal private entity



since 19 June 2017
Foundation under Spanish
law



19 PSs members
of Foundation



Financial contribution
€ 274,000 PSs 
€ 220.000 EU 



Mission



“

To achieve, support and promote integration, alignment and joint implementation of R&I initiatives under a common research and innovation strategy to address the diverse challenges in water scarcity, agriculture, food security.

”




Vision



“ Inclusive, **healthy and prosperous Mediterranean societies through innovative solutions in agro-food and water systems**, contributing, by the end of the programme, to sustainable use of natural resources, economic growth and stability. ”

Objectives hierarchy



INNOVATIVE SOLUTIONS FOR
WATER MANAGEMENT,
FARMING SYSTEM
AND AGRO-FOOD VALUE CHAIN

PRIMA General Objectives


TO BUILD RESEARCH AND INNOVATION CAPACITIES AND TO DEVELOP KNOWLEDGE AND COMMON INNOVATIVE SOLUTIONS FOR AGRO-FOOD SYSTEMS, TO CONTRIBUTE TO SOLVING WATER SCARCITY, FOOD SECURITY, NUTRITION , HEALTH, WELL-BEING AND MIGRATION PROBLEMS UPSTREAM.



ECONOMIC GROWTH
COMPETITIVENESS

PRIMA Specific Objectives

- ALIGNMENT OF NATIONAL R&I PROGRAMMES
- CRITICAL MASS OF ACTORS AND RESOURCES
- STRENGTHENING R&I CAPACITIES



DIET/HEALTH/WELL-BEING

PRIMA operational objectives

- 
- MIGRATION
- DEVELOP COMMON RESEARCH AGENDA
 - SUPPORT EURO MED COOPERATION
 - FUND PROJECTS THAT SUPPORT INNOVATION WATER MANAGEMENT, FARMING SYSTEM AND FOOD VALUE CHAIN
 - CAPACITY BUILDING ACROSS MEDITERRANEAN
 - EFFICIENT & EFFECTIVE PROGRAMME MANAGEMENT

Towards Innovation uptaken in the Mediterranean

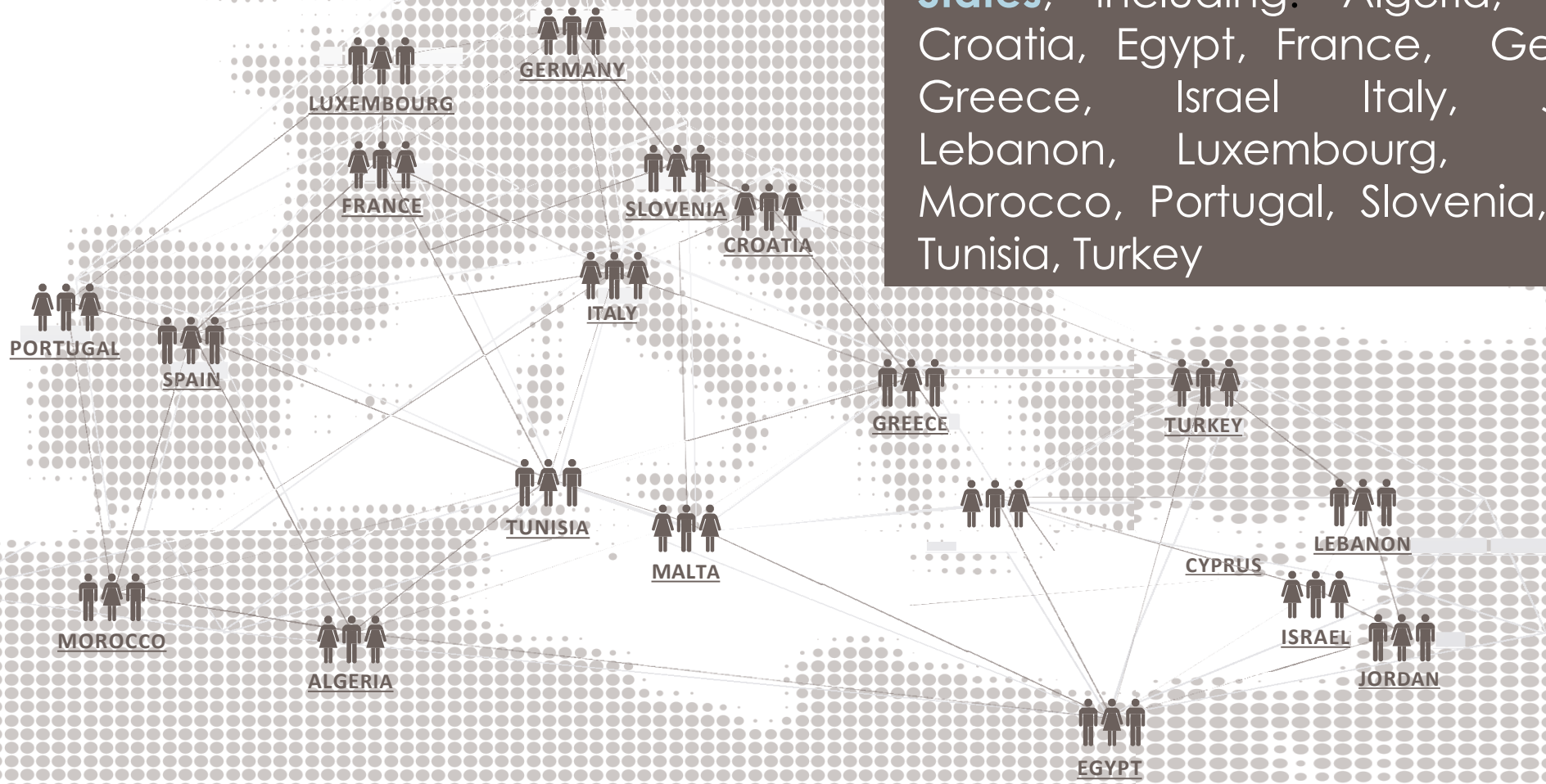


Enhancing innovation potential in the Mediterranean to find concrete sustainable solutions to problems and opening new markets:

- with concrete activities to remove the barriers to innovation;
- push forward concrete solutions from start-ups creating new businesses;
- open new markets
- open to the world: adopt innovation opening new markets also beyond Mediterranean borders.

Carlos Moedas "PRIMA is the greatest achievement in cooperation in R&I"

PRIMA can currently count on the participation of **19 Participating States**, including: Algeria, Cyprus, Croatia, Egypt, France, Germany, Greece, Israel, Italy, Jordan, Lebanon, Luxembourg, Malta, Morocco, Portugal, Slovenia, Spain, Tunisia, Turkey



1^o year of Implementation!!



Achievements Board

19

Countries joined
PRIMA

484

of submission under
Section 1

362

of submission under
Section 2

94%

Passed the eligibility and
admissibility check

48.5 M€

Amount of grants of
AWP2018 S1&S2

36

#of funded projects
under Call 2018, S1&S2

1350+

evaluations for S2,
two stages

1460+

evaluations for S1, two
stages

27

Funded Projects,
Section 2

16

Countries received
funds under Section 2

30.5 M€

Amount of grants
under Section2 (PS)

43%

Private sector of Section
1 funded projects

Part B

Strategic orientation & highlights of Call 2019

1. Content of the Calls
2. Type of Actions
3. Budget
4. Topics description
5. Calendar



PRIMA Annual Work Plans

The PRIMA programme is implemented by the PRIMA Foundation on the basis of annual work plans.

PRIMA Annual Work plans will be based on the priorities described in the **PRIMA Strategic Research and Innovation Agenda (SRIA)** following also comprehensive consultation process, involving multiple stakeholders;

<http://prima-med.org/wpcontent/uploads/2018/12/AWP2019.pdf>

3 Main Thematic Areas



MANAGEMENT OF WATER

Integrated and sustainable management of water for arid and semi-arid Mediterranean areas



FARMING SYSTEMS

Sustainable farming systems under Mediterranean environmental constraints



AGRO-FOOD VALUE CHAIN

Sustainable Mediterranean agro-food value chain for regional and local development.



What are the highlights for 2019 Calls



Enhance innovation potential in the Mediterranean Area

- Promote Open innovation models: Living labs
- Promote a multi-actor approach (European Innovation Partnership -AGRI)
- Increase the number of Innovation Actions (1 ➔ 2 IAs)

What are the highlights for 2019 Calls



New areas and opportunities by:

- Interdependencies among Water-Environment-Food (WEF Nexus)

Silos approach → horizontal perspective

- Capacity building
- Focus on impacts



SUSTAINABLE DEVELOPMENT GOALS
17 GOALS TO TRANSFORM OUR WORLD

Monitoring impacts KPIs

KPIs present in all type of Actions



KPI 1 Number of new modelling routines

KPI 2 Number of efficiency enhanced technologies for wastewater treatment

KPI 3 Number of new irrigation technologies and protocols

KPI 4 Number of new varieties/species adaptable to climate change;

KPI5 Number of integrated solutions for pest and diseases management for plant and animal production systems;

KPI 7 Number of new food products with enhanced shelf-life, quality and healthy related beneficial properties;

KPI 8 Number of innovative solutions aimed to improve quality control mechanisms and techniques throughout supply chains;

KPI 9 Number of business models for quality and sustainability



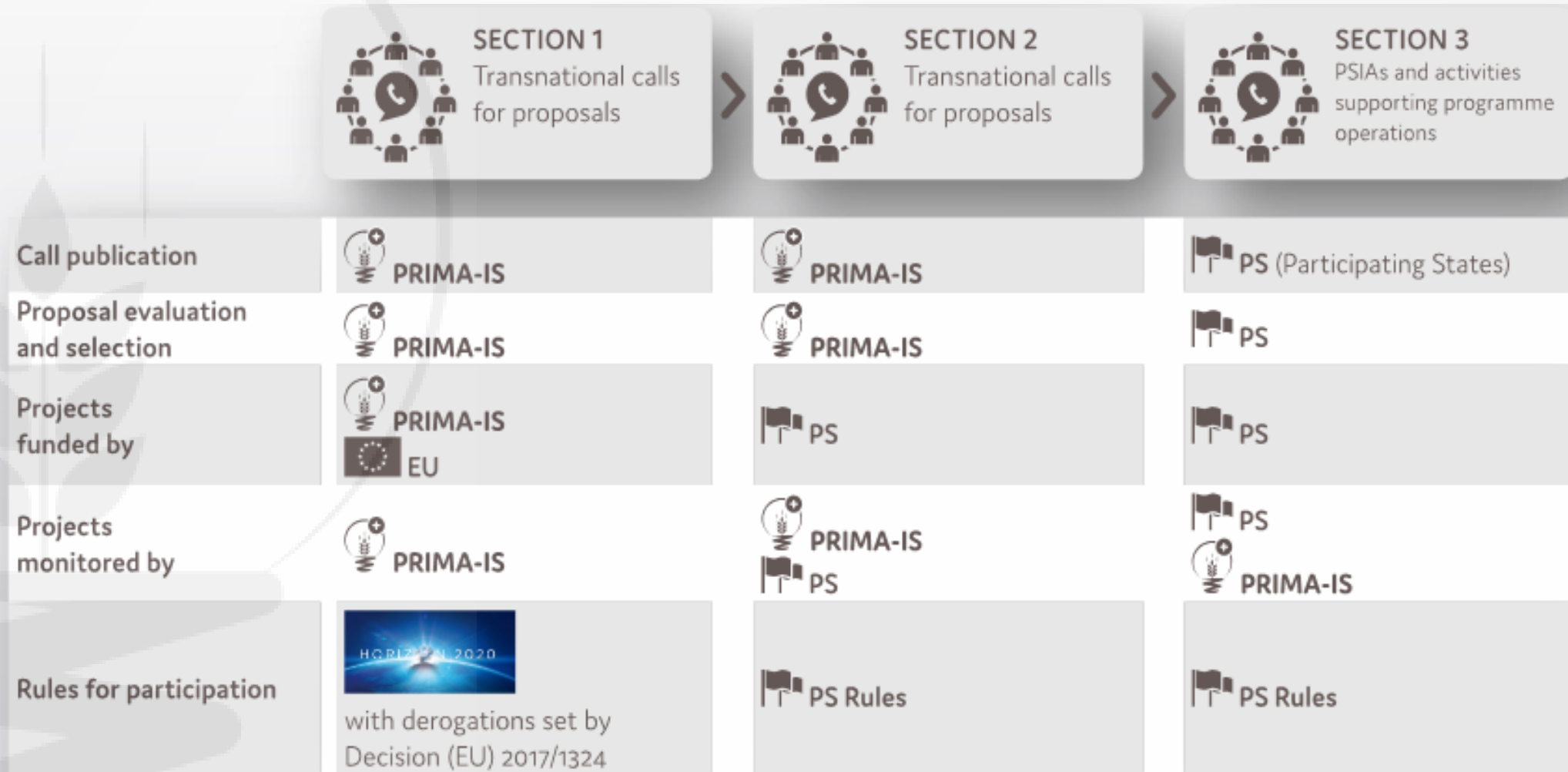
KPI Improved capacity of R&I organisations
KPI New practices for R&I organisations



KPI Start-ups created adopting organisational and technological innovation



PRIMA implementation Programme Architecture



SRIA Priorities in PRIMA AWP 2018



- S₂ Priority 1 Water resources availability and quality within catchments and aquifers
- S₂ Priority 2 Sustainable, integrated water management
- S₂ Priority 3 Irrigation technologies and practices
- S₁ Priority 4 Use of alternative water resources



- S₂ Priority 1 Adaptation of agriculture to climate change
- S₁ Priority 2 Developing sustainable and productive agro-ecosystems
- S₂ Priority 3 Preventing and control animal and plant diseases
- S₂ Priority 4 Developing farming systems able to generate income, to create employment and to contribute to a balanced territorial development



- S₂ Priority 1 Valorising food from the Mediterranean diet
- S₂ Priority 2 Food Safety in local food chains
- S₁ Priority 3 Implementation of innovation in the Agro-food chain, promoting higher quality, sustainability and competitiveness, with particular reference to smallholders
- S₂ Priority 4 Implications of dietary shifts and sustainable diets for the Med populations and food industry

SRIA Priorities in PRIMA AWP 2019



- ▶ Priority 1 Water resources availability and quality within catchments and aquifers
- ▶ Priority 2 Sustainable, integrated water management
- ▶ Priority 3 Irrigation technologies and practices
- ▶ Priority 4 Use of alternative water resources

1 Topic S1
2 Topics S2



- ▶ Priority 1 Adaptation of agriculture to climate change
- ▶ Priority 2 Developing sustainable and productive agro-ecosystems
- ▶ Priority 3 Preventing and control animal and plant diseases
- ▶ Priority 4 Developing farming systems able to generate income, to create employment and to contribute to a balanced territorial development

2 Topics S1
2 Topics S2



- ▶ Priority 1 Valorising food from the Mediterranean diet
- ▶ Priority 2 Food Safety in local food chains
- ▶ Priority 3 Implementation of innovation in the Agro-food chain, promoting higher quality, sustainability and competitiveness, with particular reference to smallholders
- ▶ Priority 4 Implications of dietary shifts and sustainable diets for the Mediterranean populations and food industry

1 Topic S1
2 Topic S2

Novelt



2 Topics S1

Indicative PRIMA Call 2019 Content



Section 1, four Calls

Section 2 a single multi-topic Call

THEMATIC AREAS


THEMATIC AREAS

 1. Thematic area water management

- Agro-Food value chain

 2. Thematic area farming system

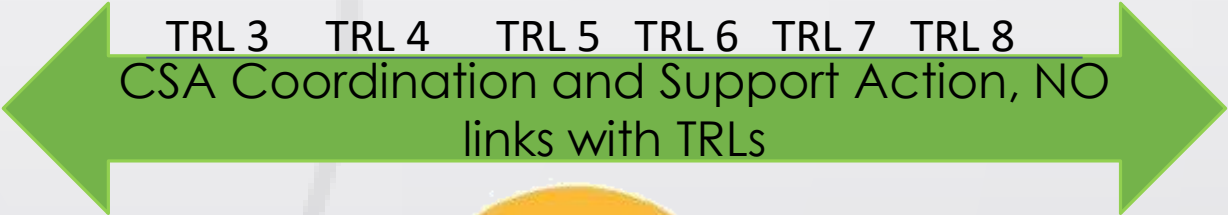
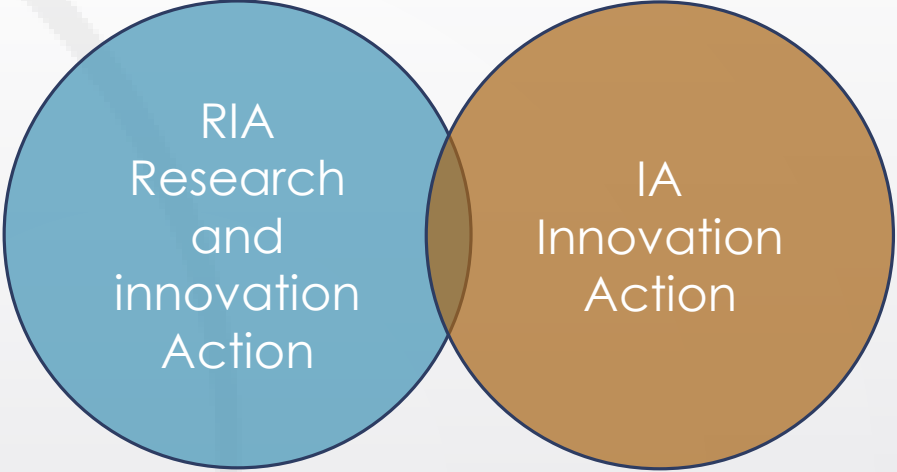
- Farming systems

 3. Thematic area food value chain

- Management of water

 4. Thematic area Nexus

Type of Actions



* Analogous to RIA, According to National Regulations

Strategic Priorities Allocation of Topics in 2019 Calls



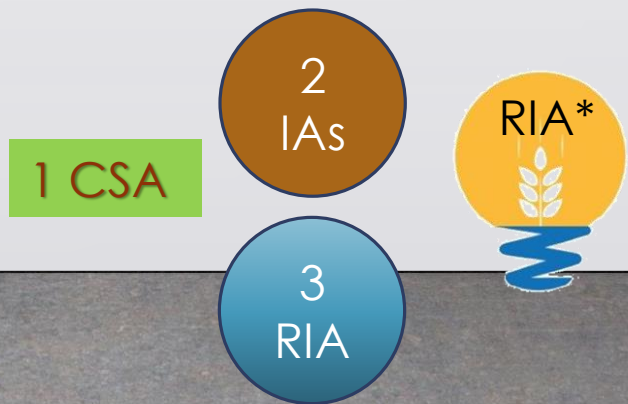
- ▶ Priority 1 Water resources availability and quality within catchments and aquifers
- ▶ Priority 2 Sustainable, integrated water management
- ▶ Priority 3 Irrigation technologies and practices



- ▶ Priority 1 Adaptation of agriculture to climate change
- ▶ Priority 2 Developing sustainable and productive agro-ecosystems



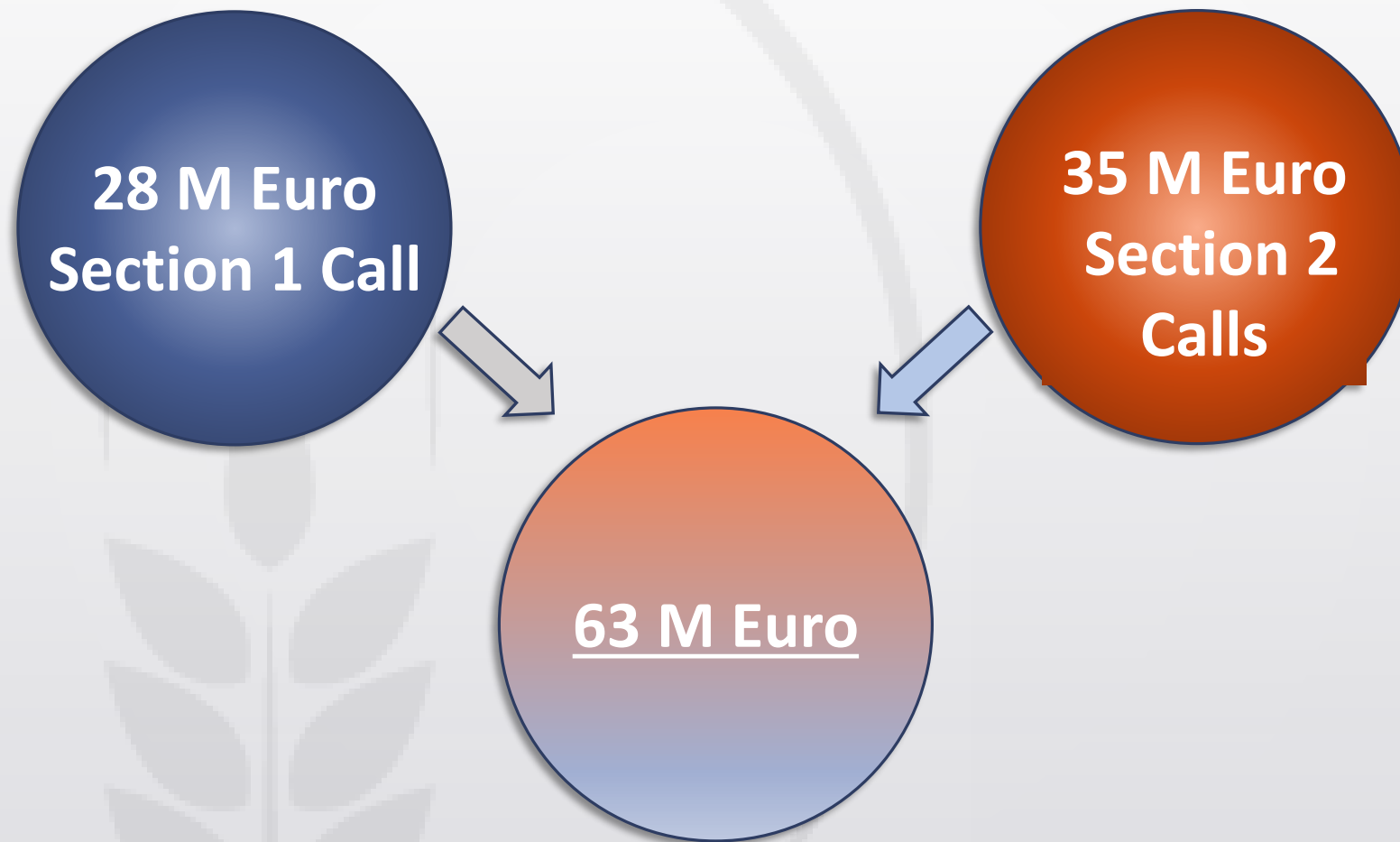
- ▶ Priority 2 Food Safety in local food chains
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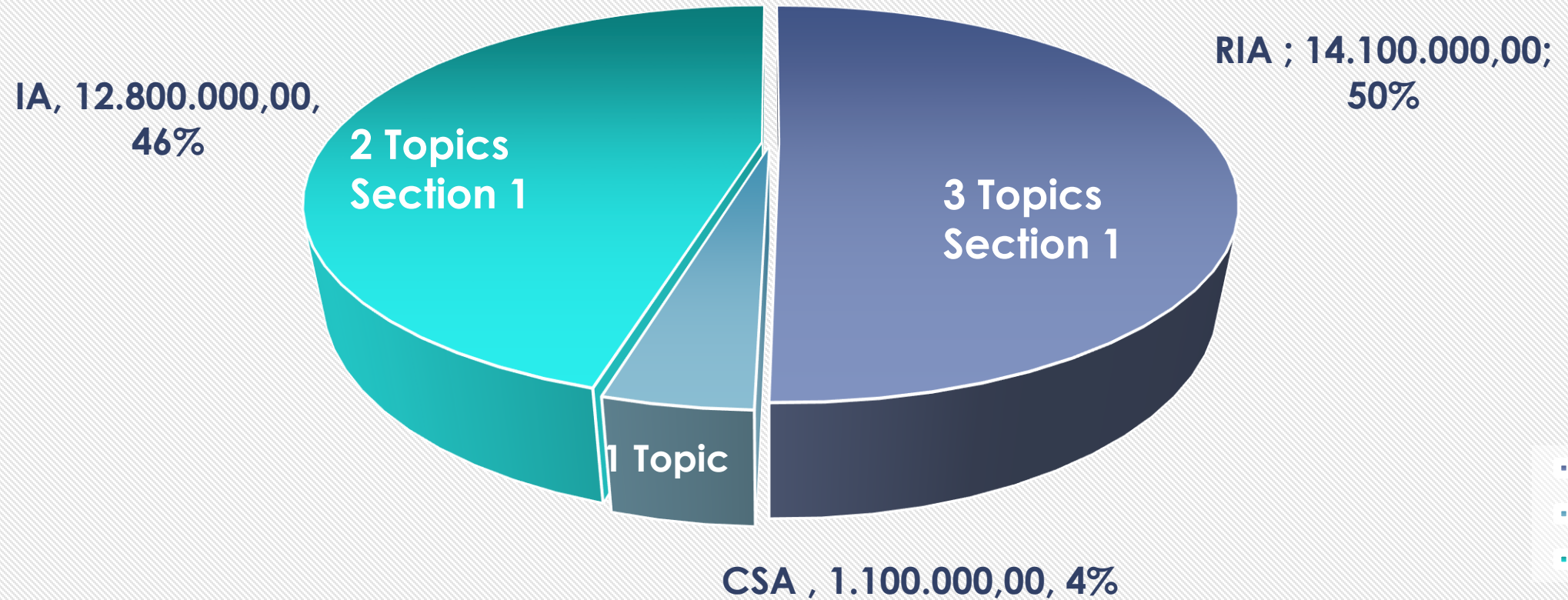
| TOPICS S1 | TOPIC S |
|------------------------|----------------------------|
| RIA 1.1.1 | S2 RIA2.1.2 RIA2.1.1 |
| RIA 1.2.1 IA 1.2.2 | RIA 2.2.1 RIA 2.2.2 |
| IA 1.3.1 | RIA 2.3.1 RIA 2.3.2 |
| RIA 1.4.1 CSA 1.4.2 | |

| Section and call | Call | Total Call Budget | Budget per Topic | Type of Action | N. of expected grants | TRL | Funding Rate | Expected duration of projects | Total Budget per Section |
|------------------|------------------|-------------------|------------------|----------------|-----------------------|--------|-----------------------------------|-------------------------------|--------------------------|
| Section 1 | 1-Call Water | 6.400.000,00 | 6.400.000,00 | RIA | Up to 4 | 3 to 5 | 100% | 36-48 Months | 28 M |
| | 2-Call Farming | 10.900.000,00 | 4.500.000,00 | RIA | Up to 3 | 3 to 5 | 100% | 36-48 Months | |
| | | | 6.400.000,00 | IA | Up to 4 | 5 to 8 | 70 or 100% | 36-48 Months | |
| | 3-Call Agro-food | 6.400.000,00 | 6.400.000,00 | IA | Up to 4 | 5 to 8 | 70 or 100% | 36-48 Months | |
| | 4-Call Nexus | 4.300.000,00 | 3.200.000,00 | RIA | Up to 2 | 3 to 5 | 100% | 36-48 Months | |
| | | | 1.100.000,00 | CSA | 1 | NA | 100% | Appr. 36 Months | |
| Section 2 | Single call | 34.950.000,00 | 34.950.000,00 | RIA | Appr. 35 | NA | depending on National Regulations | 36 Months | 35 M |
| Total | | | | | Appr. 53 | | | | 63 M Euro |

Total Budget for 2019 Calls

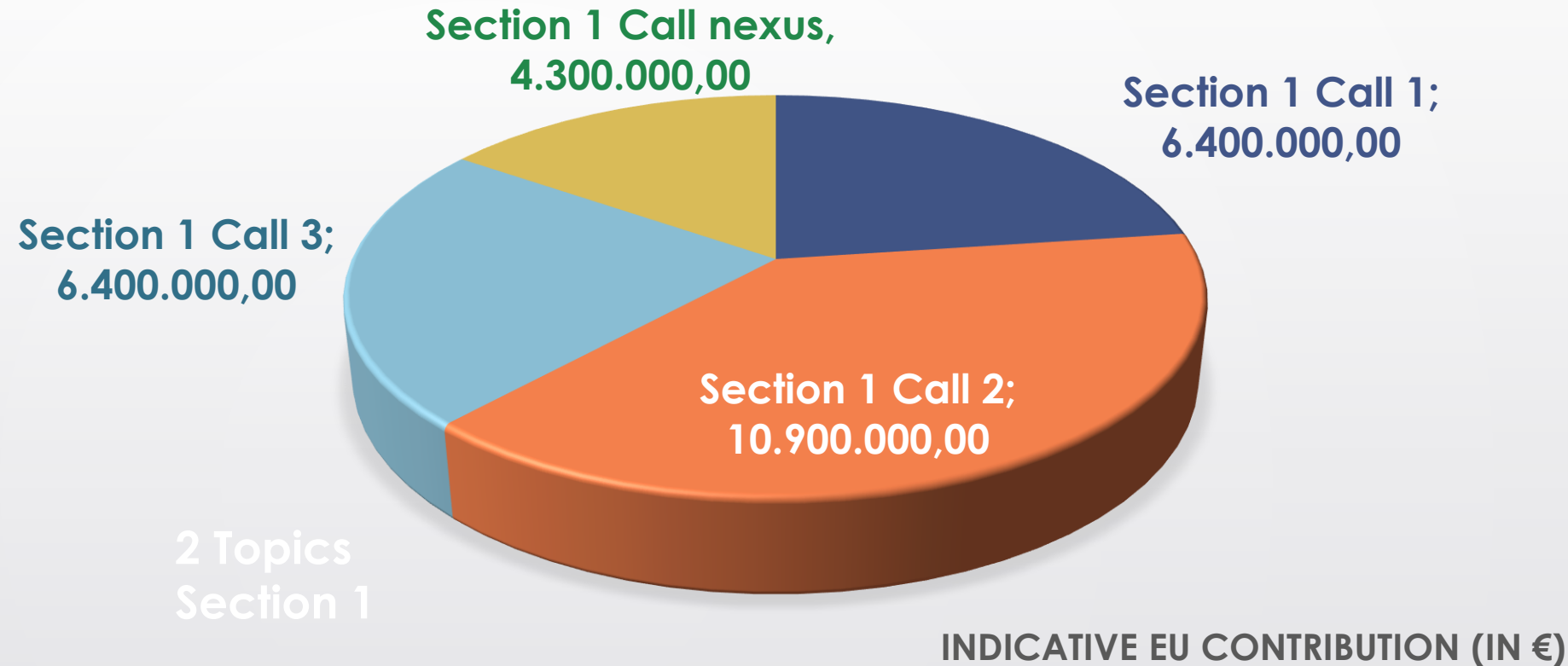


Section 1 Calls Budget/Type of Action





Section 1 Calls Budget/Thematic Area



Total Budget for PRIMA
Section 1 Calls: **28 M Euro**

N. of expected grants: **18**

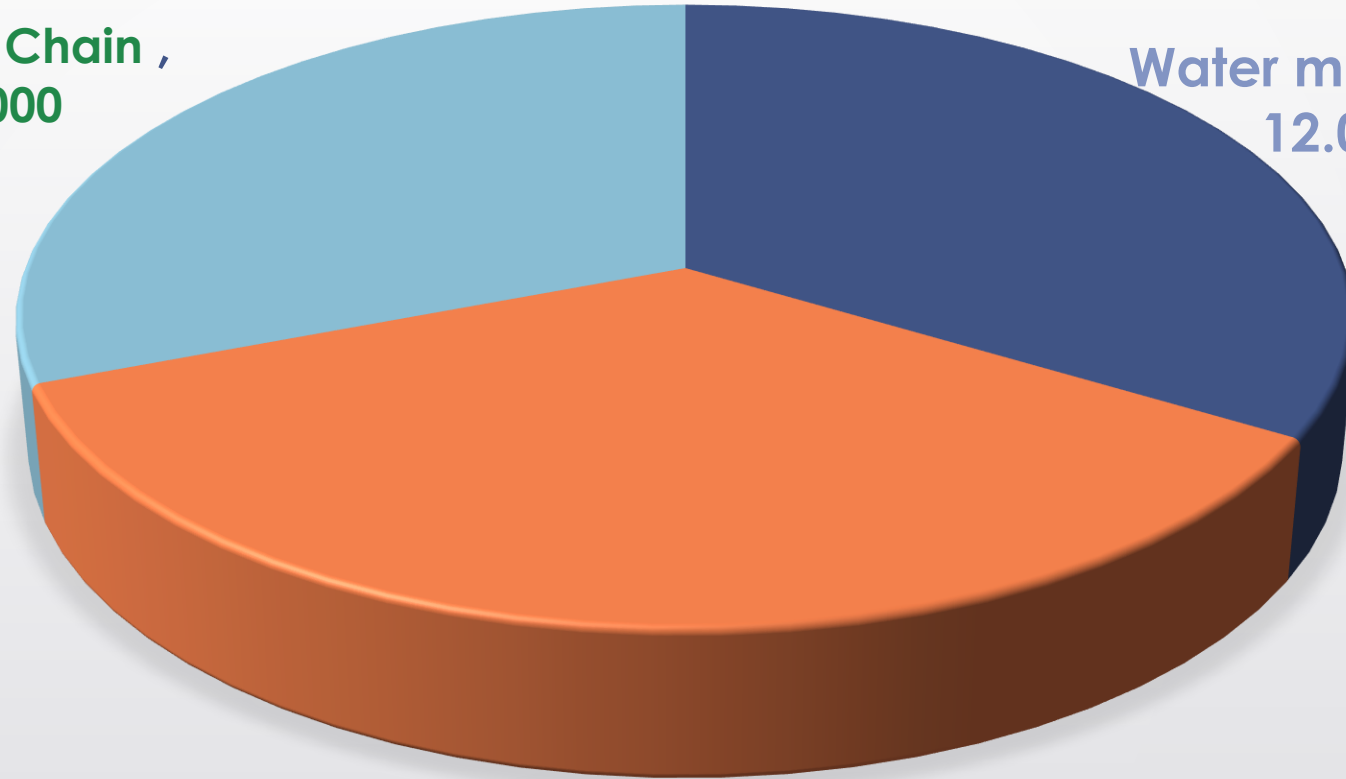
1 Topic

Section 2 Calls Budget/Thematic Area



Food Value Chain ,
11.066.000

Water management;
12.062.000



Farming System,
12.720.000

Total Budget for PRIMA
Section 2 Calls: **35 M**

N. of expected grants: **35**



Type of Grants

| RIA Research and Innovation Action | IA Innovation Action | CSA Coordinated and Support Actions |
|---|---|--|
| Funding available for collaborative research projects tackling clearly defined challenges which can lead to the development of new knowledge or new technology. | Funding available for closer-to-the-market activities including prototyping, testing, demonstrating, piloting, scaling-up etc. for new or improved products, processes or services. | Funding for activities coordinating or supporting research actions and strategies, such as networking and exchange actions |

Derogation from H2020 Rules of Participation:

At least three legal entities. Each of the three must be established in a different EU Member State or Horizon 2020 associated country, out of which:

- at least one must be established in a Member State participating to PRIMA or sea Cyprus, Croatia, France, Germany, Greece, Italy, Luxembourg, Malta, Portugal, Slovenia, Spain;
- at least one must be established in a third country bordering the Mediterranean Sea (MPC) considered as a Participating State: Algeria, Egypt, Jordan, Lebanon, Morocco, Tunisia, Turkey.



| Section and call | Call | Total Call Budget | Budget per Topic | Type of Action | N. of expected grants | TRL | Funding Rate | Expected duration of projects | Total Budget per Section |
|------------------|------------------|-------------------|------------------|----------------|-----------------------|--------|-----------------------------------|-------------------------------|--------------------------|
| Section 1 | 1-Call Water | 6.400.000 | 6.400.000 | RIA | Up to 4 | 3 to 5 | 100% | 36-48 Months | 28 M |
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| | | | 6.400.000 | IA | Up to 4 | 5 to 8 | 70 or 100% | 36-48 Months | |
| | 3-Call Agro-food | 6.400.000 | 6.400.000 | IA | Up to 4 | 5 to 8 | 70 or 100% | 36-48 Months | |
| | 4-Call Nexus | 4.300.000 | 3.200.000 | RIA | Up to 2 | 3 to 5 | 100% | 36-48 Months | |
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Management of water – Calls and topics 2019



- ▶ **Priority 1 Water resources availability and quality within catchments and aquifers**
- ▶ **Priority 2 Sustainable, integrated water management**
- ▶ **Priority 3 Irrigation technologies and practices**

S1


S2

RIA 1.1.1



RIA2.1.1

RIA2.1.2

Thematic Area Water management

-  Topic 1.1.1 RIA Sustainable groundwater management in water-stressed Mediterranean areas

Thematic Area 1-Water management:

-  Topic 2.1.1 RIA Bridging the gap between potential and actual irrigation performance in the Mediterranean
-  Topic 2.1.2 RIA Management of low quality waters under water scarcity and climate change conditions

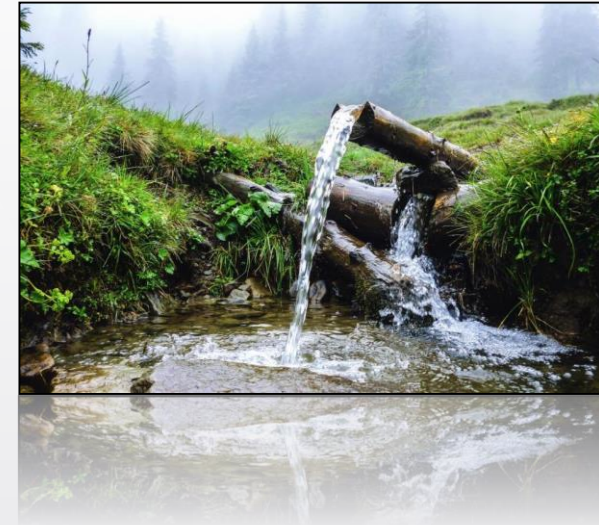


Ground water bodies threatened by:

overexploitation and pollution and salinisation due to seawater intrusion



Unbearable pressure on farming activities and ecosystems!



How to ensure **sustainable use and protection of groundwater** in the Med region?



Assessment/analysis of water balance components
and **water quality and quantity risks** related
to intensive agricultural activities



Budget for the call :6,4 M€
N. Expected grants: 4

Budget per project: 1,6 M€
Duration 36-48 months



Topic 2.1.1 RIA Bridging the gap between potential and actual irrigation performance in the Mediterranean

Irrigation = largest water-consuming activity in the Mediterranean basin



In a context characterised by climate change, increased population and water demand, the irrigation performance must be close to optimum

A **wide gap** between **actual water balances** and **optimum irrigation performance**

Reducing this gap is key to achieve **sustainable irrigation in the Med**, which is the scope of this call.

Budget per project: 1 M€
Duration 36-48 months



CHALLENGE



Availability
of
freshwater



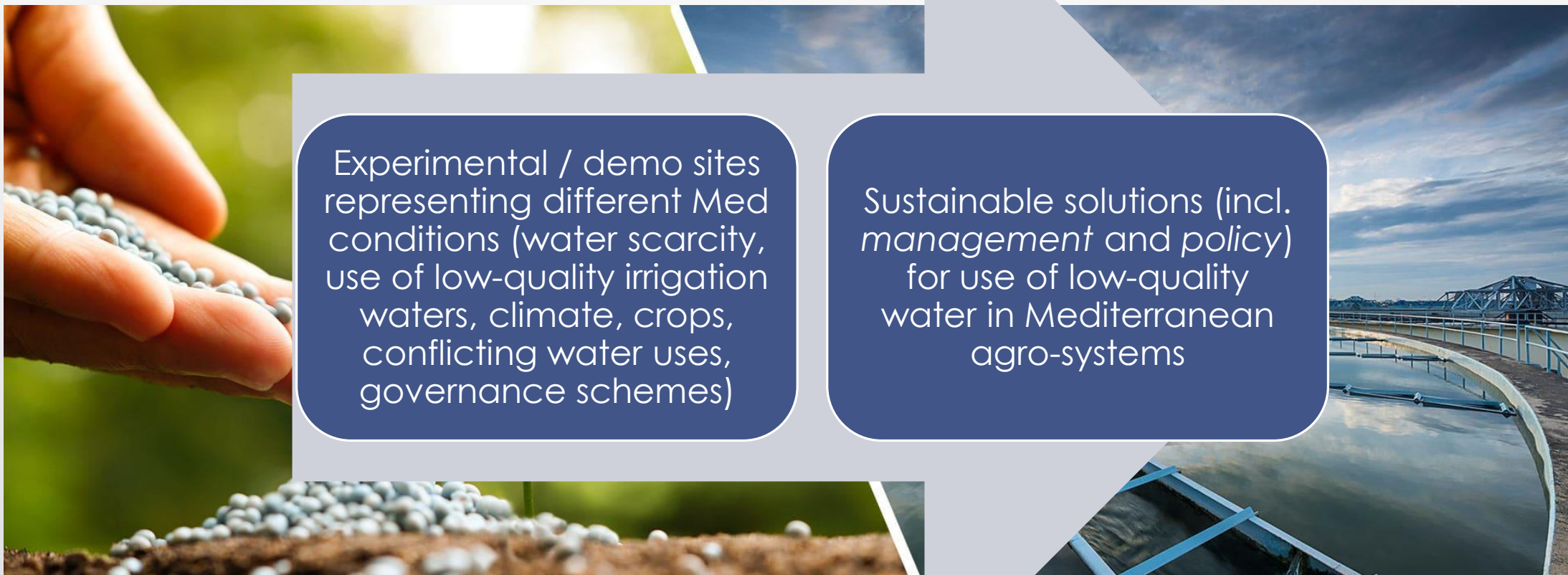
Use of saline-
sodic and/or
of treated
wastewaters
for irrigation



Site-specific management options
to achieve sustainable use of low-quality
waters in areas susceptible to
salinisation/sodification



Topic 2.1.2 RIA Management of low quality waters under water scarcity and climate change conditions



Experimental / demo sites representing different Med conditions (water scarcity, use of low-quality irrigation waters, climate, crops, conflicting water uses, governance schemes)

Sustainable solutions (incl. *management and policy*) for use of low-quality water in Mediterranean agro-systems

Budget per project: 1 M€
Duration 36-48 months

Thematic Area Farming systems topics in 2019 calls



- ▶ **Priority 1 Adaptation of agriculture to climate change**
- ▶ **Priority 2 Developing sustainable and productive agro-ecosystems**

RIA 1.2.1
IA 1.2.2 RIA 2.2.1
RIA 2.2.2

Section 1

Topic 1.2.1 RIA Conserving water and soil in Mediterranean dry-farming, smallholder agriculture.

Topic 1.2.2 IA Sustainability and competitiveness of Mediterranean greenhouse and intensive horticulture

Section 2

Topic 2.2.1 RIA Small scale farming systems innovation.

Topic 2.2.2 RIA Use and management of biodiversity as a major lever of sustainability in farming systems



Topic 1.2.1 RIA Conserving water and soil in Mediterranean dry- farming, smallholder agriculture



Conservation Agriculture is a response to sustainable land management, environmental protection and climate change adaptation and mitigation.

PRIMA promotes the adoption of Conservation Agriculture principles:



NOT ADOPTED IN THE MED AREA: WHY?

Identify the barriers for the adoption of Conservation Agriculture and to promote its use in the Med

What are the limitation?

- SOCIO ECONOMICS BARRIERS ?
- TECHNICAL / TECHNOLOGICAL BARRIERS ?
- POLICIES GAPS?





Topic 1.2.2 IA Sustainability and competitiveness of Mediterranean greenhouses and intensive horticulture



- Greenhouses and intensive horticulture can produce food all year
- Important for the international trade and food security



www.shutterstock.com • 446439304



@Geo



@liberation



Topic 1.2.2 IA Sustainability and competitiveness of Mediterranean greenhouse and intensive



- Innovative and Competitive systems preserving the resources and the environment
- Improve working conditions
- Digital tools to assist the farmers
- Production of safe, healthy, Organic food



@Energyeducation.ca



@Geo



@Lee-Anne Armitage

SECTION 1- Farming

Budget for the call : 6,4 M€
N. Expected

Budget per project: 1,6M€
Duration 36-48 months



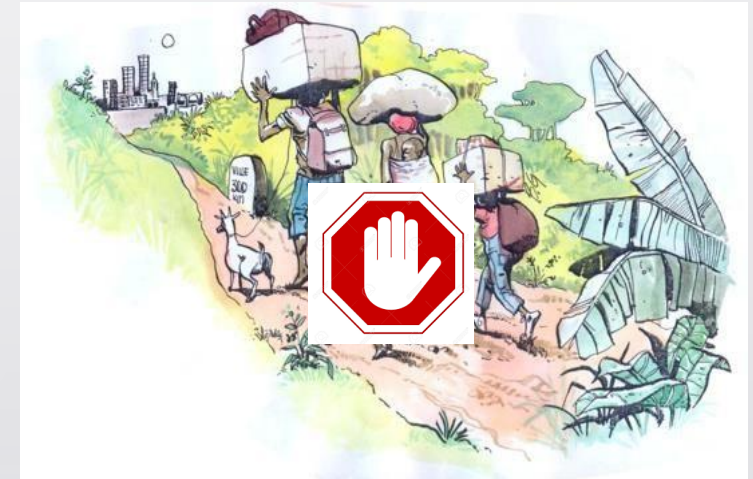


Small farmers are the main food producers but ...



Hard living conditions

Lack of information / coordination among small farmers



Technological innovations are not tailored for small holders





Creation of living labs: a tool to make innovation available to users



@Agrimaroc.com



@Br.freepic.com



@Epi



@creditagricole

Farmers, agribusinesses, governments and civil society must collaborate to promote inclusive and efficient food systems that better integrate small farmers into value chains and agribusiness and improve their access to markets.

- Provide /test solutions and innovations tailored made for small holders
- Based on agro ecological principles
- Continuous exchange between all the actors
- Ensure training and capacity building



Topic 2.2.2 RIA Use and management of biodiversity as a major lever of sustainability in farming systems



3 crops : maize – wheat –
Rice represents more than
50% of the vegetal calories
consumed in the world

Monoculture damage soil
and water resources

Intensive use of chemicals

Med area is a hotspot a
biodiversity





Topic 2.2.2 RIA Use and management of biodiversity as a major lever of sustainability in farming systems

- Increase the resilience of Agro ecosystems
- Give added value to the final / new product to increase the incomes of the farmers
- Protect and Valorise the local biodiversity



Budget per project: 1 M€
Duration 36-48 months



Thematic Area Food value chain topics in 2019 calls

- **Priority 2 Food Safety in local food chains**
- **Priority 3 Implementation of innovation in the Agro-food chain, promoting higher quality, sustainability and competitiveness, with particular reference to smallholders**

Section 1

Topic 1.3.1 **IA** Implementation of analytical tools and digital technology to achieve traceability & authenticity control of traditional Mediterranean foods.

Section 2

- 💡 Topic 2.3.1 **RIA** Extending shelf-life of perishable Mediterranean food products
- Topic 2.3.2 **RIA** Enhancing horizontal and vertical integration in Mediterranean agro-food value-chains



Topic 1.3.1 IA Implementation of analytical tools and digital technology to achieve traceability & authenticity control of traditional Mediterranean foods.

- analytical tools and technologies to achieve traceability, and to confirm authenticity of Mediterranean foods.
- Providing a robust certification and control bodies as well as creating trans-national networks of laboratories, validating and harmonizing protocols, sharing open-data on food products of the Mediterranean tradition.
- Building capacities of key enabling technologies.
- Optimising the use of pre-existing databases and networking



Topic 2.3.1 RIA Extending shelf-life of perishable Mediterranean food products

- Reduce post-farming food losses, also extending shelf-life of perishable Mediterranean foods
- Public Awareness and Capacity building
- Multi-actor approach: engaging retailers, consumers or other stakeholders including SMEs and facilitating the cooperation between different stakeholders
- Sharing of good practices





- Strengthen the **vertical** (from production to consumption) and **horizontal** (collaboration between actors in the same segment of the same or other connected value chains) **integration** of the Mediterranean agro-food value-chains.
- Promote different forms of **innovation**, i.e. organizational;
- **Multi-actor approach**
- **Innovative mechanisms and tools** supporting chain's leaders to induce greater profitability and decision making

Budget per project: 1 M€
Duration 36-48 months

SECTION 1

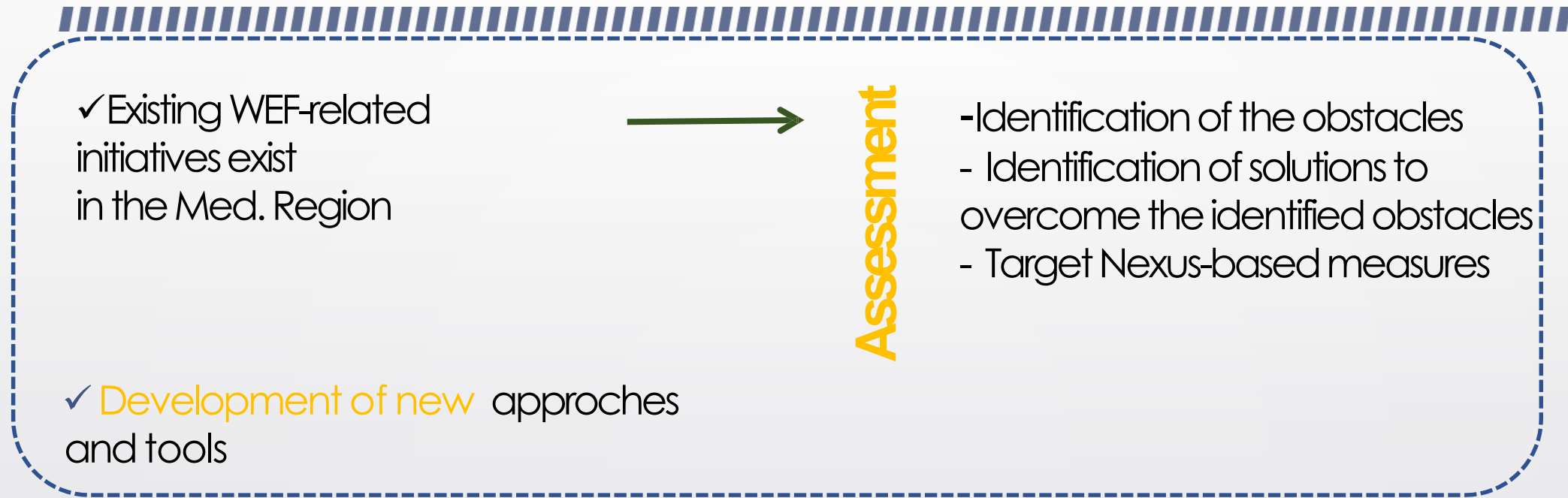


RIA 1.4.1
CSA1.4.2

Nexus theme

Topic 1.4.1 RIA Assessing social, technical and economic benefits governance of a cross-sectorial governance of the Water-Ecosystems-Food Nexus.

Topic 1.4.2 CSA Platform for mapping and capitalisation of best practices from on-going and past experiences related to Farming system, Water management and Food Value chain in the Med. area



- Demonstration case studies on the advantages of cross-institutional and sectoral planning of water resources in the Mediterranean region.

The involvement of the relevant stakeholders

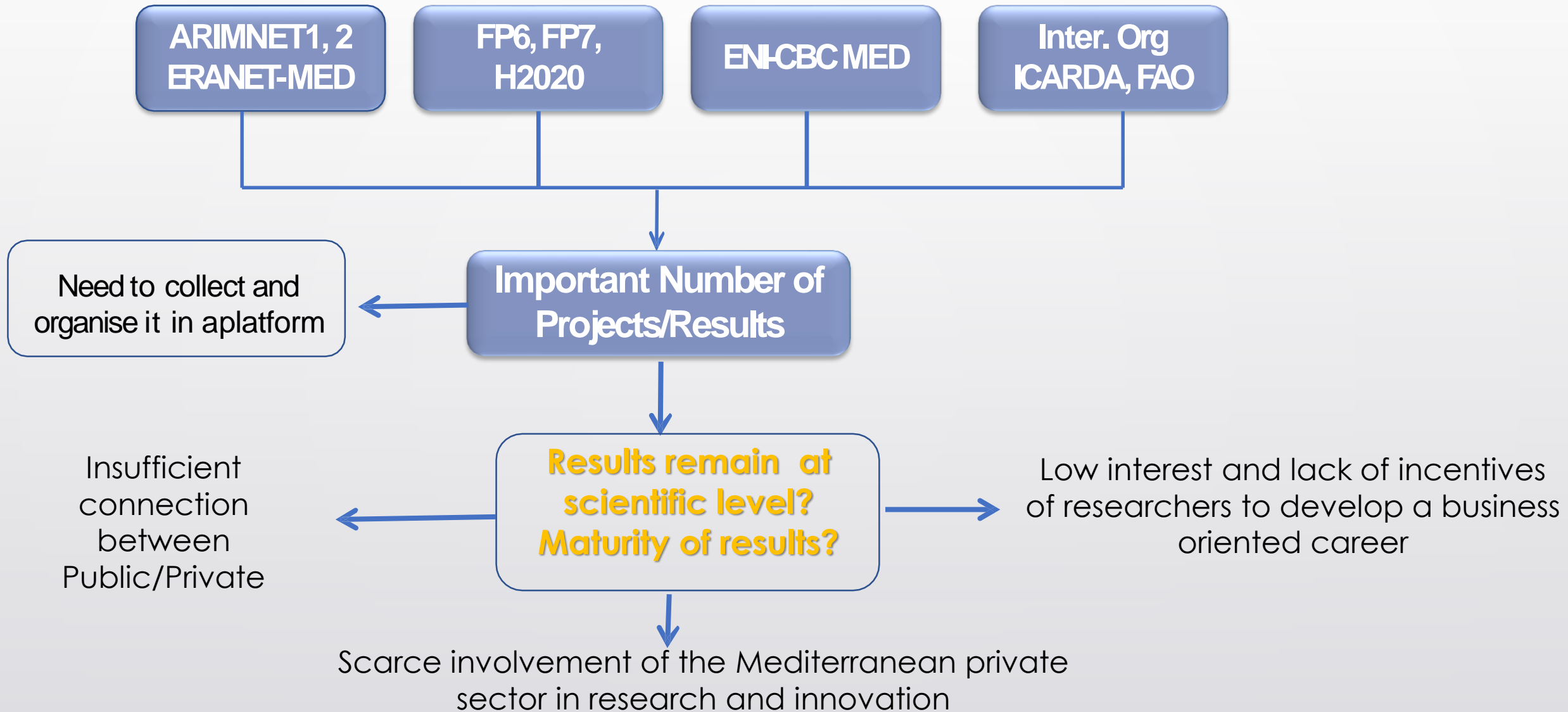
Budget for the call : 3,2 M€

N. Expected grants : 2

Budget per project: 1,6 M€

Duration 36-48 months

Topic 1.4.2. CSA Platform for mapping and capitalisation of best practices from on-going and past experiences related to Farming system, Water management and Food Value chain in the Med area



Budget for the call : 1.1 M€

Duration 18-24 months

Part C

- Rules of participation
Section 1
- Calendar
- Website

Admissibility conditions, page limits



To be considered admissible, a proposal must be:

- Submitted in the electronic submission system before the deadline given in the call conditions
- Readable, accessible and printable.
- Complete and inclusive of the requested administrative data, the proposal description, and any other obligatory supporting documents specified in the call conditions;
- Include a draft plan for exploitation and dissemination of the results. The draft plan is not required for proposals at the first stage of two-stage procedures.



page limits

- limit for a first-stage proposal is **10 pages**
- limit for a full proposal is **50 pages** except for
- For Coordination and support actions (CSA) the limit is **30 pages** (one single stage)



Eligibility conditions

- All proposals must comply with the eligibility conditions set out in the Rules for Participation of Horizon 2020 Regulation No. 1290/2013 and any derogations to these as specified in the PRIMA Decision.

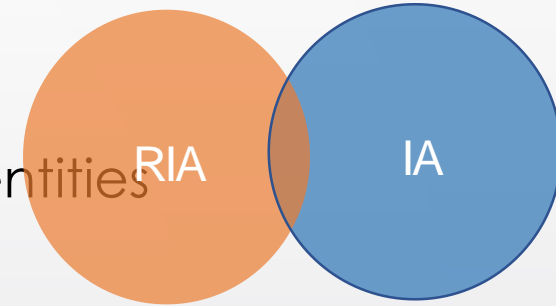


A proposal will only be considered eligible if:

- the **coordinator** of the proposal is a legal entity **established in a PRIMA PS**
- its content corresponds, wholly or in part, to the scope and objectives of the topic to which it is submitted
- it complies with the **eligibility conditions for participation** depending on the type of action RIA, IA or CSA

For RIA and IAs

- The minimum number of participants is three.
- Consortia must be composed by at least three independent legal entities established in three different countries considered to be PRIMA Participating States, of which:
 - At least one legal entity is established in a **EU Member State** (Croatia, Cyprus, France, Germany, Greece, Italy, Luxembourg, Malta, Portugal, Slovenia, Spain)
 - At least one is established in a **third country bordering the Mediterranean Sea**: Algeria, Tunisia, Turkey, Israel, Jordan, Lebanon, Egypt, Morocco.

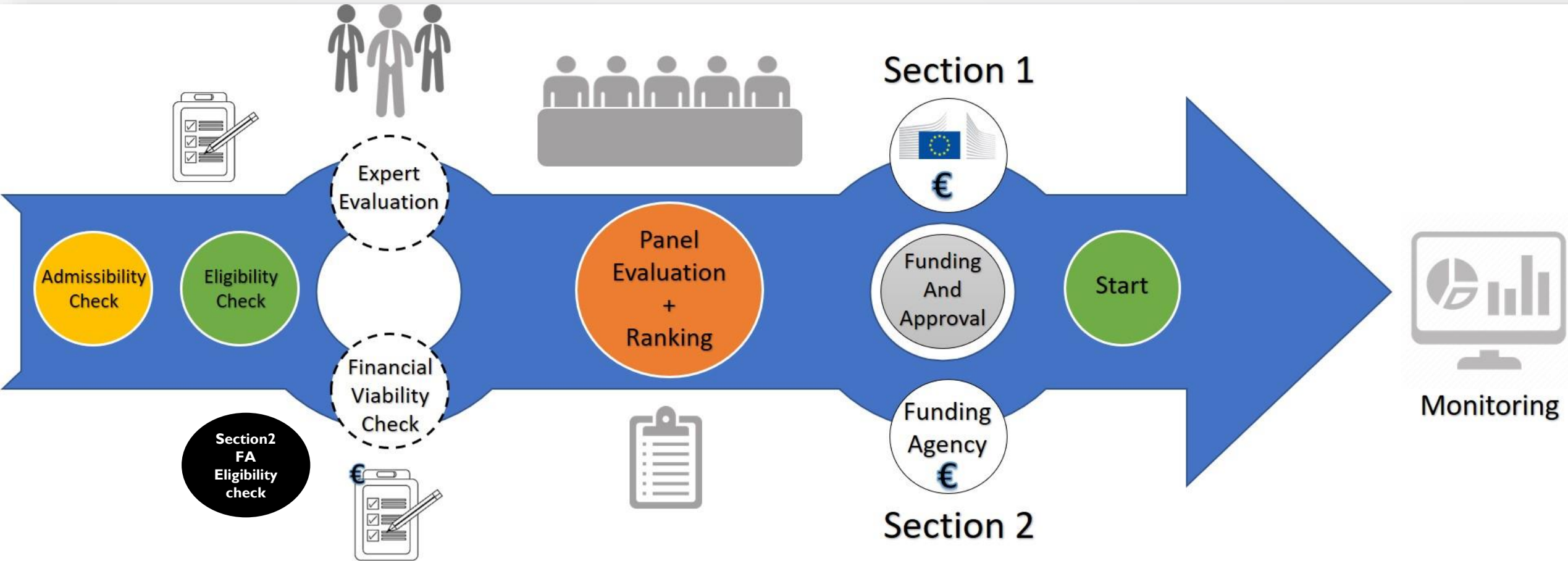


For the CSA

- At least one legal entity established in a PRIMA PS



PRIMA Evaluation Procedure *



*This step repeated for each stage.



Each eligible proposal, was evaluated first remotely by at least three expert evaluators (Horizon 2020 RfP), who carried out a technical evaluation based on of the following award criteria:

Stage 1

| | |
|------------|---|
| Excellence | 4 |
|------------|---|

| | |
|--------|---|
| Impact | 4 |
|--------|---|

Stage 2

| | |
|------------|---|
| Excellence | 3 |
|------------|---|

| | |
|--------|---|
| Impact | 3 |
|--------|---|

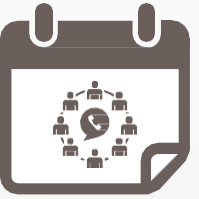
| | |
|--|---|
| Quality and efficiency of the implementation | 3 |
|--|---|

The overall threshold is set at **8 or 8.5**.

The overall threshold will be **10**.

For Innovation actions, the score for the criterion 'impact' will be given a weight of 1.5.

Calendar 2019 Calls **Section 1** and **Section 2**



Call launch: 18 December 2018 -Open for proposals
ESS open for submission on 21^o January 2019



Call closure Stage 1: Submission of pre-proposals→

21 February S2
28 February S1

Evaluation process Results

17-20 May S1
10 June S2



Call closure Stage 2: Submission of full proposals

16 July S1
4 September S2

Results Announcement: tentative December 2019

Signature of grant agreements: (max 8 months after the full proposals submission)

PRIMA Website

On the website you will also find all relevant updates, documents and information on the programme, including.

CALL SECTION

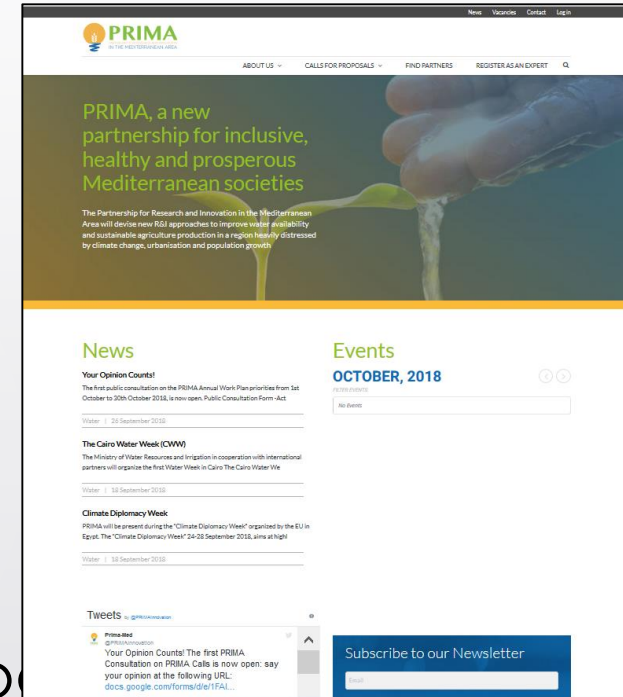
- Information and guidelines for each call
- Templates
- Link to submission website (one link per call)

PARTNERING TOOL

Applicants can post and read offers to look for p

EXPERT REGISTRATION TOOL

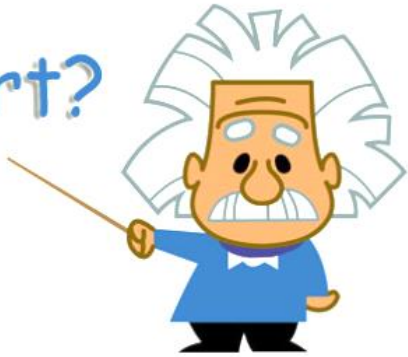
To register as expert to take part in the evaluation of the proposals submitted to PRIMA calls



<http://prima-med.org/>

Call-EXPERT REGISTRATION

Are you
an Expert?



Call for expression of interest for
experts to participate in the
Evaluation Panel – PRIMA Annual
Work Plan - AWP2019



PRIMA

PARTNERSHIP FOR RESEARCH AND INNOVATION
IN THE MEDITERRANEAN AREA

THANK YOU FOR YOUR ATTENTION

Antonella.Autino@prima-med.org

