



**PROGRAMA DE COOPERACIÓN TERRITORIAL DEL ESPACIO SUDOESTE
EUROPEO 2007-2013**

**AYUDAS Y SUBVENCIONES ÁMBITO
EUROPEO**

**GUÍA DE OPORTUNIDADES FINANCIERAS EN I+D+i PARA
EL SECTOR VITIVINÍCOLA**

ÍNDICE

1. WORK PROGRAM.....	3
a. SUSTAINABLE PRODUCTON AND MANAGEMENT OF BIOLOGICAL RESOURCES FROM LAND, FOREST AND AQUATIC ENVIROMENTS	
• <i>Enabling research (Area 2.1.1).....</i>	<i>3</i>
• <i>Increased sustainability of all production systems (Area 2.1.2).....</i>	<i>4</i>
• <i>Socio-economic research and support to policies (Area 2.1.4).....</i>	<i>5</i>

MÁS INFORMACIÓN	6
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1. WORK PROGRAMME 2012

Ficha 1.1. COOPERATION: FOOD, AGRICULTURE AND FISHERIES, AND BIOTECHNOLOGY

<p>SUSTAINABLE PRODUCTION AND MANAGEMENT OF BIOLOGICAL RESOURCES FROM LAND, FOREST AND AQUATIC ENVIRONMENTS</p> <p>Indicative amount: 97 million € All topics excluding topic KBBE 2012.1.2-01 with 10 million €</p>	<p style="text-align: center;"><u>ENABLING RESEARCH</u> <i>(Area 2.1.1)</i></p> <p>KBBE.2012.1.1-01: Improving seeds for agriculture and conservation activities Call: FP7-KBBE-2012-6 – single stage</p> <p>The project will substantially advance knowledge on the molecular mechanisms determining seed phenotype and key quality traits, in both in-situ and ex-situ environment under varying levels of abiotic stress. It will also enhance our understanding of plant adaptation to the environment, in particular in the context of predicted effects of climate change. Overall, the project will develop innovative tools and methods to improve crop breeding, crop management and conservation activities.</p> <p>Funding scheme: Collaborative Project (small or medium-scale focused research project).</p> <p>Additional eligibility criterion: The requested European Union contribution shall not exceed EUR 3 000 000 per proposal.</p> <p>Additional information: One project may be funded.</p> <p>KBBE.2012.1.1-03: Precision technologies to improve irrigation management and increase water productivity in major water-demanding crops in Europe Call: FP7-KBBE-2012-6 – single stage</p> <p>The developed integrated and automated precision irrigation management and decision supporting tools, models and devices, will allow substantial reduction in fresh water use in irrigated agriculture. The project will also contribute to the sustainable use of natural resources and adaptation of agriculture to climate change. A more rational use of water to tailored to specific and real time crop needs</p> <p>Funding scheme: Collaborative Project (large-scale integrating project targeted to SMEs).</p> <p>Additional eligibility criteria:</p> <ul style="list-style-type: none"> - The total requested European Union contribution shall not exceed 6.000.000 € per proposal. - SME-targeted Collaborative Projects will only be selected for funding on the condition that the estimated EU contribution going to SME(s) is 25 % or more of the total estimated EU contribution for the project as a whole. This will be assessed at the end of the negotiation, before signature of the grant agreement. Proposals not fulfilling this criterion will not be funded. <p>Additional information: One project may be funded.</p>
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Ficha 1.1. COOPERATION: FOOD, AGRICULTURE AND FISHERIES, AND BIOTECHNOLOGY

INCREASED SUSTAINABILITY OF ALL PRODUCTION SYSTEMS (Area 2.1.2)

KBBE.2012.1.2-02: Managing semi-natural habitats and on-farm biodiversity to optimize ecological services

Call: FP7-KBBE-2012-6 – single stage

The project will provide further evidence on the beneficial services provided by semi-natural habitats to support farmers and local/regional authorities in the appropriate agronomic management of these areas. It will also help demonstrate the potential of different farming systems to substantially enhance the local biodiversity in combination with semi-natural habitats. Through the design of diversified cropping systems it will further help to unlock the potential of eco-functional intensification to achieve more stable yields, reduce pesticide use while also meeting wider environmental objectives at landscape level. Selected sites in different European locations will provide important opportunities for awareness raising, demonstration and dissemination of results to the relevant target groups (farmers, policy makers, extension services, authorities, NGOs).

Funding Scheme: Collaborative project (small or medium-scale focused research project).

Additional eligibility criterion: The requested European Union contribution shall not exceed EUR 3 000 000 per proposal.

Additional information: Up to two projects may be funded.

KBBE.2012.1.2-03: Plant growth-promoting bio-effectors (microorganisms and active natural compounds) for alternative plant nutrition strategies in non-leguminous crops.

Call: FP7-KBBE-2012-6 – single stage

The successful project will contribute to the ecological intensification of agriculture, by developing a viable alternative to mineral fertilisers, thus contributing to the reduction of the negative environmental impact of agricultural production. The project will also improve our understanding on the mechanisms underlying the observed positive effects of beneficial microorganisms and bio-effectors, and will facilitate their practical application *by improving their efficacy at field level*.

Funding scheme: Collaborative project (large-scale integrating project targeted to SMEs).

Additional eligibility criteria:

- The requested European Union contribution shall not exceed EUR 6 000 000 per proposal.

- SME-targeted Collaborative Projects will only be selected for funding on the condition that the estimated EU contribution going to SME(s) is 15 % or more of the total estimated EU contribution for the project as a whole. This will be assessed at the end of the negotiation, before signature of the grant agreement. Proposals not fulfilling this criterion will not be funded.

Additional information: One project may be funded.

KBBE.2012.1.2-04: Vineyard agronomic management and optimised production systems for improved grape quality to reinforce competitiveness of the winegrowing sector

Call: FP7-KBBE-2012-6 – single stage

The project must lead to a better understanding of the links between improved agronomic management, production systems, grapevine varieties and quality of grape (aroma, flavour, pesticide residues...), leading to better grape and thus wine quality.

The project will also deliver agronomic models to secure grape production under climate change conditions and enhance the link with breeding and genomics initiatives to capitalize on evolving tools. On a longer term, the impact of the project is to introduce innovations in the European viticulture sector to improve its competitiveness at the global level and secure jobs. An important role should be played in the project by vineyard cultivators and wine making SME's for whom improvement of raw grape quality will allow for higher grape prices and better wine processing.

Funding Scheme: Collaborative project (large-scale integrating project targeted to SMEs).

Additional eligibility criteria: The requested European Union contribution shall not exceed EUR 6 000 000 per proposal; SME-targeted Collaborative Projects will only be selected for funding on the condition that the estimated EU contribution going to SME(s) is 35 % or more of the total estimated EU contribution for the project as a whole. This will be assessed at the end of the negotiation, before signature of the grant agreement. Proposals not fulfilling this criterion will not be funded.

Additional information: One project may be funded.

SUSTAINABLE PRODUCTION AND MANAGEMENT OF BIOLOGICAL RESOURCES FROM LAND, FOREST AND AQUATIC ENVIRONMENTS

Indicative amount: 97 million €

All topics excluding topic KBBE 2012.1.2-01 with 10 million €

Ficha 1.1. COOPERATION: FOOD, AGRICULTURE AND FISHERIES, AND BIOTECHNOLOGY

<p>SUSTAINABLE PRODUCTION AND MANAGEMENT OF BIOLOGICAL RESOURCES FROM LAND, FOREST AND AQUATIC ENVIRONMENTS</p> <p>Indicative amount: 97 million € All topics excluding topic KBBE 2012.1.2-01 with 10 million €</p>	<p>KBBE.2012.1.2-05: Development of seed testing methods for pests and pathogens of plant health concern Call: FP7-KBBE-2012-6 – single stage</p> <p>The project will generate knowledge and tools that can be used by National Plant Protection Services and Inspection Laboratories and by the seed industry, enabling detection of quarantine and other organisms of plant health concern. In addition it will provide disinfection methods that can be used to treat the infected batches of seeds. This project will provide scientific backing on the prevention of introduction and spreading of quarantine and harmful organisms within European Union and it is supporting the European Union Plant Health Policy. Funding Scheme: Collaborative project (small or medium-scale focused research project). Additional eligibility criterion: The requested European Union contribution shall not exceed EUR 3 000 000 per proposal. Additional information: One project may be funded.</p> <p style="text-align: center;">SOCIO-ECONOMIC RESEARCH AND SUPPORT TO POLICIES Area 2.1.4</p> <p>KBBE.2012.1.4-05: Volatility of agricultural commodity markets Call: FP7-KBBE-2012-6 – single stage</p> <p>The project would contribute to a better understanding of market dynamics and discussion of risk management policy tools in the Common Agricultural Policy (CAP) post 2020 debate. It will also contribute to informing discussions and policy recommendation in international forums dealing with price volatility and development of new policy tools. It will have implications for different EU policies in agriculture, common market, enterprise, development and trade. Funding Scheme: Collaborative project (small or medium-scale focused research project). Additional eligibility criterion: The requested European Union contribution shall not exceed EUR 1 500 000 per proposal. Additional information: One project may be funded.</p> <p>KBBE.2012.1.4-07: Agricultural Knowledge and Innovation Systems for an inclusive Europe Call: FP7-KBBE-2012-6 – single stage</p> <p>The project will contribute to build a European agricultural innovation system and lead to better informed policy decisions on how to improve the functioning of the different components on European, national and regional level. Funding Scheme: Coordination and Support Action (supporting action). Additional eligibility criterion: The requested European Union contribution shall not exceed EUR 1 500 000 per proposal. Additional information: One project may be funded.</p> <p>KBBE.2012.1.4-08: Development and application of methodologies and tools, including indicators, for the assessment of environmental impacts of rural development programmes in the EU Call: FP7-KBBE-2012-6 – single stage</p> <p>The project will contribute to a better delivery of public goods through the Common Agricultural Policy. A better targeting of the measures will increase their costeffective contribution to environmental objectives, like those linked to climate change mitigation, biodiversity and others. Funding Scheme: Collaborative project (small or medium-scale focused research project). Additional eligibility criterion: The requested European Union contribution shall not exceed EUR 2 000 000 per proposal. Additional information: One project may be funded.</p>
	<p>http://ec.europa.eu/research/participants/portal/page/cooperation?callIdentifier=FP7-KBBE-2012-6-singlestage</p>
	<p>Plazo de Finalización el 15 Noviembre de 2011. 17.00.00, Brussels local time</p>

MÁS INFORMACIÓN

SOCIOS WINETech en Galicia:

- **FUNDACIÓN EMPRESA-UNIVERSIDAD GALLEGA (FEUGA)**

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- **INSTITUTO GALEGO DA CALIDADE ALIMENTARIA. CONSELLERÍA DO MEDIO RURAL**

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