



Νέες προσκλήσεις υποβολής προτάσεων σε ερευνητικά προγράμματα

**Ενημέρωση για τα ερευνητικά προγράμματα**  
**Συνοπτικός Κατάλογος**  
Ενημερωτικό Φυλλάδιο –23/10/2018

<b>1</b>	<b>Πρόγραμμα:</b>	EUROPEAN MARITIME AND FISHERIES FUND	<b>Προθεσμία Υποβολής</b>
	<b>Τίτλος:</b>	Call for proposals: Maritime Spatial Planning (MSP) (EASME/EMFF/2018/1.2.1.5 )	<b>31-10-2018</b>
<b>Κωδικός:</b>	EASME/EMFF/2018/1.2.1.5		
<b>Ερευνητικές Περιοχές:</b>	Περιβάλλον, Έρευνα & Ανάπτυξη		
<b>Δικαιούχοι:</b>	Νομικά Πρόσωπα		
<b>Φορέας Κοινοποίησης:</b>	EUROPEAN COMMISSION - EXECUTIVE AGENCY FOR SMALL AND MEDIUM-SIZED ENTERPRISES (EASME)		
<b>Ημερομηνία Δημοσίευσης:</b>	01/10/2018		
<b>Υποπροσκλήσεις:</b>	Όχι		
<b>2</b>	<b>Πρόγραμμα:</b>	5ginfire	<b>Προθεσμία Υποβολής</b>
	<b>Τίτλος:</b>	5ginfire-2/ 2nd 5GINFIRE Open Call “Innovative experiments”	<b>18-12-2018</b>
<b>Κωδικός:</b>	5ginfire-2		
<b>Ερευνητικές Περιοχές:</b>	Τεχνολογίες Πληροφορικής & Επικοινωνιών, Έρευνα & Ανάπτυξη		
<b>Δικαιούχοι:</b>	Νομικά Πρόσωπα		
<b>Φορέας Κοινοποίησης:</b>	5GINFIRE		
<b>Ημερομηνία Δημοσίευσης:</b>	09/10/2018		
<b>Υποπροσκλήσεις:</b>	Όχι		



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## Ενημέρωση για τα ερευνητικά προγράμματα Αναλυτικός Κατάλογος Ενημερωτικό Φυλλάδιο –23/10/2018

<b>1</b>	<b>Πρόγραμμα:</b>	EUROPEAN MARITIME AND FISHERIES FUND
	<b>Τίτλος:</b>	Call for proposals: Maritime Spatial Planning (MSP) (EASME/EMFF/2018/1.2.1.5 )
	<b>Κωδικός:</b>	EASME/EMFF/2018/1.2.1.5
	<b>Ερευνητικές Περιοχές:</b>	Περιβάλλον, Έρευνα & Ανάπτυξη
	<b>Δικαιούχοι:</b>	Νομικά Πρόσωπα
	<b>Φορέας Κοινοποίησης:</b>	EUROPEAN COMMISSION - EXECUTIVE AGENCY FOR SMALL AND MEDIUM-SIZED ENTERPRISES (EASME)
	<b>Ημερομηνία Δημοσίευσης:</b>	01/10/2018
	<b>Προθεσμία Υποβολής:</b>	<b>31-10-2018</b>
	<b>Περίληψη Πρόσκλησης:</b>	<p>Marine and maritime sectors are crucial drivers for growth and jobs for the EU economy: they represent roughly 5.4 million jobs and generate a gross added value of almost 500 billion euros per year.</p> <p>The European Commission seeks to promote a sustainable path for the development of EU's Blue Economy.</p> <p>One of the challenges is that maritime space is in high demand, and increasingly so. The competing needs of renewable energy installations, oil and gas exploration and exploitation, maritime shipping and fishing, ecosystem and biodiversity conservation (Marine Protected Areas), extraction of raw materials, tourism, aquaculture installations and underwater cultural heritage, as well as the multiple pressures on coastal resources by an increasing population, call for an integrated planning and management approach. Maritime Spatial Planning (MSP) is described as a process to analyse and organise human activities in marine and maritime space in order to achieve specific ecological, economic and social objectives.</p> <p>As a planning process, MSP has a vital role to play both in terms of maximising the development potential for crucial activities, such as offshore renewable energy production, and arbitrating between human activities to ensure that the cumulative and combined effect of current and future activities does not compromise our marine ecosystems.</p> <p>By providing long-term stability, predictability and transparency, MSP both secures existing activities and encourages investment for growth and jobs.</p> <p><b>Objectives</b></p> <p>The overall objective of this Call for Proposals is to support the establishment and implementation of Maritime Spatial Plans in line with the Directive 2014/89/EU27 on MSP (hereinafter "the MSP Directive").</p> <p>The specific objectives of this call are: 1) to support concrete actions in Member States helping to build capacity for the implementation of the MSP Directive and; 2) to provide support for the establishment of lasting mechanisms for cross-border cooperation on MSP.</p> <p>The geographical areas covered by this call include the Atlantic, the Black Sea and the Mediterranean.</p>



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**Themes/Priorities**

In order to fulfil the requirements established in the MSP Directive<sup>28</sup> and therefore the objectives of this call, applicants are required to address the following priorities in their proposals:

Support the work of competent authorities and/or inter-ministerial bodies in charge of developing and implementing maritime spatial plans;

Use a scenario-based method which should allow identifying and evaluating future potential uses, needs and maritime spatial development options. Such work should feed the establishment of maritime spatial plans;

Where relevant, support the development of cross-border cooperation on MSP with neighbouring third countries;

Support the coherent application of an ecosystem-based approach and the integration of land-sea interactions;

Ensure an effective engagement with and participation of stakeholders in the design and implementation of MSP processes;

Develop, review and/or implement a monitoring and evaluation framework designed to ensure effective and sustainable use of maritime spaces;

Make use of the best available data and information by encouraging sharing of information.

**Core activities**

In order to realise the objectives and priorities outlined above, projects should implement targeted activities resulting in concrete and measurable outputs and results.

In all cases, the proposed activities must:

1. Be in line with and contribute to ongoing national MSP processes. The proposals must put forward concrete actions to support national MSP processes and demonstrate their added value;
2. Wherever relevant consider the different state of progress of MSP in the Member States involved in the selected area. Proposed actions must be adapted to meet specific issues and needs linked to the specific state of progress of MSP;
3. Build on prior experiences from past MSP projects, promote good MSP practices within the targeted sea basins/marine areas and where feasible make use of existing governance mechanisms and structures.

**Περισσότερα:**

<https://ec.europa.eu/easme/en/maritime-spatial-planning-msp-projects>



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## Ενημέρωση για τα ερευνητικά προγράμματα

### Αναλυτικός Κατάλογος

Ενημερωτικό Φυλλάδιο –23/10/2018

<b>2</b>	<b>Πρόγραμμα:</b>	5ginfire
	<b>Τίτλος:</b>	5ginfire-2/ 2nd 5GINFIRE Open Call “Innovative experiments”
	<b>Κωδικός:</b>	5ginfire-2
	<b>Ερευνητικές Περιοχές:</b>	Τεχνολογίες Πληροφορικής & Επικοινωνιών, Έρευνα & Ανάπτυξη
	<b>Δικαιούχοι:</b>	Νομικά Πρόσωπα
	<b>Φορέας Κοινοποίησης:</b>	5GINFIRE
	<b>Ημερομηνία Δημοσίευσης:</b>	09/10/2018
	<b>Προθεσμία Υποβολής:</b>	<b>18-12-2018</b>
	<b>Περίληψη Πρόσκλησης:</b>	<p>Call objectives:</p> <p>The main technical objective of 5GinFIRE is to build and operate an open and extensible 5G NFV-based reference (Open5G-NFV) ecosystem of experimental facilities that not only integrates existing FIRE facilities with new vertical-specific ones, but also lays down the foundations for instantiating fully softwarized architectures of vertical industries and experimenting with them. The initial instantiation of the Open5G-NFV ecosystem was targeted to the automotive vertical industry requirements, addressed across state-of-the-art 5G infrastructures. However, it is as generic as possible in order to host other verticals applications. In alignment with the overall project objectives 5GINFIRE is organising a competitive open call targeting external organisations, including industry, SMEs, research institutions, and academia, interested in performing experiments on the top of the infrastructure provided by 5GinFIRE. This 5GinFIRE open call invites experimenters to use the 5GINFIRE experimental facilities, taking advantage of the provided testbed features such as SDN, NFV and VxFs to test vertical applications.</p> <p>Further remarks:</p> <p>All proposers must contact the 5GINFIRE consortium and elaborate their intentions in order to verify the feasibility of the proposals to be implemented in the scope of the 5GINFIRE project and to receive a first feedback on in the proposal planned activities.</p> <p>o To perform the feasibility check, up to one page description of planned experiment has to be sent to <a href="mailto:contact@5GinFIRE.eu">contact@5GinFIRE.eu</a>. In the e-mail subject line or first line of the be-mail text, the short name of the proposal and 5GINFIRE facilities planned to be used in the experiment have to be mentioned</p> <p>o Proposers that have participated in previous calls must inform of their intention to resubmit as well as whether and to what extend the new proposal has been improved/modified.</p> <p>Proposals will only be accepted from a single party eligible for participation in EC H2020-projects.</p> <p>Proposers’ organizations can submit multiple proposals, but only one proposal per single organization might be selected for funding in this Open Call.</p> <p>The following organisations are not eligible to participate in the open call, and any proposal received by these organisations will not be admitted to the evaluation process:</p>



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- ο Beneficiaries of 5GINFIRE
- ο Third parties in 5GINFIRE receiving financial support for providing additional infrastructures (1st open call - phase I and phase II)
- ο Third parties in 5GINFIRE receiving financial support for functionalities (1st open call - phase II, category 2-a)
- ο Third parties in 5GINFIRE receiving financial support for experimentation (1st open call - phase II, category 1)
- ο In doubt please contact the project via an email to [contact@5ginfire.eu](mailto:contact@5ginfire.eu).

The proposal has to be submitted in English language through the 5GINFIRE submission tool by using specific proposal template (mandatory). Access to the submission tool and proposal templates is available on the 5GINFIRE website <https://5ginfire.eu/>.

Contact: [contact@5GinFIRE.eu](mailto:contact@5GinFIRE.eu)

**Περισσότερα:**

<https://5ginfire.eu/open-calls/>