

Call for expression of interest with a view to compiling a list of experts to support EFCA activities in relation to capacity building and coastguard related functions 2021

External experts' fields

Field No	Name of field	Required area of expertise	Expected tasks (indicative list)	Specific field requirements (point e of selection criteria under IV.3 of the Notice)
1	Coast Guard Functions expert	Coast Guard Functions (CGF) ¹ expertise at national or EU level	Elaborating guidelines, procedures, handbooks and/or recommendations with a view to contribute to enhancing the exchange of information and cooperation on CGF at EU level and to support national authorities carrying out coastguard functions at national and EU level, and where appropriate, at international level. Specific tasks may cover cross sector cooperation in areas related to training, capacity building, risk assessment, multipurpose operations or operational coordination and cooperation.	<ul style="list-style-type: none"> • Practical CGF experience at national or EU level of at least 5 years; • Experience in drafting or contributing to the development of procedures or guidelines for one or several CGF or for cross-sector cooperation areas such as training, capacity building, risk assessment, multipurpose operation or operational coordination and cooperation.
2	Fisheries control and inspection technologies expert	Fisheries control and inspection expertise, including in particular expertise in inspection methodologies, Geographic Information System (GIS) and Earth Observation	Contribute to tasks and projects related to (e.g.): <ul style="list-style-type: none"> – the development of methodologies for the use of control and inspection tools (i.e. e-logbook, electronic mesh gauge, documental/forensic checks), – the development of methodologies 	<ul style="list-style-type: none"> • Practical fisheries control experience at national or EU level of at least 5 years of activities related to: <ul style="list-style-type: none"> – Fisheries inspection methodologies, or – Fisheries control technologies in general,

¹ I. Maritime safety, including vessel traffic management; II. Maritime, ship and port security; III. Maritime customs activities; IV. The prevention and suppression of trafficking and smuggling and connected maritime law enforcement; V. Maritime border control; VI. Maritime monitoring and surveillance; VII. Maritime environmental protection and response; VIII. Maritime search and rescue; IX. Ship casualty and maritime assistance service; X. Maritime accident and disaster response; XI. Fisheries inspection and control and XII. Activities related to the above CGF.

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		technologies	<p>to use air surveillance such as fixed wing aircrafts or remotely piloted aircraft systems and other non-space-based platforms, for fisheries control or other coast guard functions,</p> <ul style="list-style-type: none"> - the development of methodologies/best practices for Earth Observation and remote sensing technologies, - the development of a maritime awareness picture and enhanced/automated methodologies for detection/identification and classification of possible non-compliance with specific rules of the Common Fisheries Policy, - applied Earth Observation technologies and innovative non-cooperative technologies, - the definition and implementation of secure SatCom technology in the MCS domain. 	<p>or,</p> <ul style="list-style-type: none"> - Earth observation technologies, or - Development of a maritime awareness picture, or - Non-cooperative technologies, or - Secure SatCom systems.
3	Fisheries control and inspection (traceability, IUU, marketing, transport) expert	Fisheries control and inspection, including in particular expertise in traceability, fight against IUU, marketing and transport of	<p>Development of training products and/or the delivery of training in the required area of expertise.</p> <p>Preparation of and reporting on training events (individual or serial occasions),</p>	<ul style="list-style-type: none"> • Professional fisheries control and inspection experience of at least 5 years (or 5 consultancy projects) in the required

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		fisheries products.	including the preparation of background papers, agendas and minutes.	area of expertise;
4	Fisheries Monitoring, Control and Surveillance (MCS) systems expert	Acquisition, deployment and exploitation of fisheries MCS systems, including platforms (fixed and mobile), sensors (radar, cameras, underwater), system integration, testing and evaluation.	Support the planning, acquisition and operative deployment of MCS systems in third countries. Technical assistance for setting-up or reinforcing Fisheries Monitoring Centres (FMCs).	<ul style="list-style-type: none"> Professional experience for at least 5 years (or 5 consultancy projects) in the required area of expertise;
5	Legal/Enforcement expert	Law enforcement	Providing evaluations, studies and support to the alignment of third countries legislations in relation to fisheries MCS (e.g. alignment of national legislations with the FAO Port State Measures Agreement and RFMOs rules).	<ul style="list-style-type: none"> At least bachelor level of law degree and professional experience of at least 5 years (or 5 consultancy projects) in the required area of expertise; Knowledge of capacity building and fisheries MCS basic concepts;
6	Analysis techniques and risk management expert	Analysis techniques and risk management	Providing training on analytical skills and methodologies to facilitate high quality risk management to Member States or third countries.	<ul style="list-style-type: none"> Professional experience of at least 5 years (or 5 consultancy projects) in the required area of expertise Knowledge of capacity building and fisheries MCS basic concepts.
7	Training expert	Training and education methodologies, course	Providing evaluations, studies, and support in relation to Sectoral Qualification	<ul style="list-style-type: none"> University degree in education or related field,

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		design, and European/Sectoral Qualifications Framework for lifelong learning.	Framework (SQF) developments and course design/training delivery.	<p>and at least 5 years' professional experience (or 5 consultancy projects) in the required area of expertise;</p> <ul style="list-style-type: none"> • Experience in the preparation, development, implementation, and follow-up of a SQF in relation to one or several CGF.