

## **OPEN CALL FOR TENDERS**

Concluding with: **Multiple Framework contracts with ‘re-opening of competition’**

### **Tender Documentation**

# **“Supporting Emerging Technologies in Cybersecurity activities”**

## **ENISA F-COD-19-T34**

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**Offers via e-Submission portal *ONLY***

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## 1.1 INTRODUCTION

The European Union Agency for Cybersecurity (ENISA) was established by the European Parliament and the Council Regulation (EU) No 2019/881 of 17 April 2019 (OJ L 151/15, 07.06.2019). ENISA is actively contributing to European cybersecurity policy, in order to support Member States and European Union stakeholders to support a response to large-scale cyber incidents that take place across borders in cases where two or more EU Member States have been affected. This work also contributes to the proper functioning of the Digital Single Market.

## 1.2 SCOPE

The Agency shall assist the European Commission and EU Member States (EU MS), and in consequence cooperate with the business community, in order to help them to meet the requirements of network and information security, thereby ensuring the smooth functioning of the Internal Market. As described in ENISA regulation, one of the objectives of the agency is to assist the Union institutions, bodies, offices and agencies in developing policies in network and information security, so, including building expertise related to availability, authenticity, integrity and confidentiality of stored or transmitted data and the related services offered by or accessible via those networks and systems. For instance, the new ENISA regulation mentions the necessity to analyse current and emerging risks (and their components), stating: “*the Agency, in cooperation with Member States and, as appropriate, with statistical bodies and others, collects relevant information*”. In particular, under Art. 3, Tasks, d), iii), the new ENISA regulation states that ENISA should enable effective responses to information security risks and threats.

ENISA supports the development and implementation of the European Union's policy and law on matters relating to network and information security (NIS) and assists Member States and European Union institutions, bodies and agencies in establishing and implementing vulnerability disclosure policies on a voluntary basis.

Since 2019, following the bringing into force of the Cybersecurity Act (Regulation 2019/881), ENISA is tasked to prepare the ‘European cybersecurity certification schemes’ that serve as the basis for certification of products, processes and services that support the delivery of the Digital Single Market. The European Cybersecurity Act introduces processes that support the cybersecurity certification of ICT products, processes and services. In particular, it establishes EU wide rules and European schemes for cybersecurity certification of such ICT products, processes and services.

## 1.3 OBJECTIVES

The Agency's objectives are as follows:

- The Agency shall enhance the capabilities of the cybersecurity community including EU Member States to prevent, to address, and to respond to cybersecurity issues and threats.
- The Agency shall provide assistance and deliver advice to the Commission and EU MS on issues related to cybersecurity falling within its competencies as set out in the Regulation.
- Building on national and EU efforts, the Agency shall develop a high level of expertise.
- The Agency shall use this expertise to stimulate broad cooperation between actors from the public and private sectors.
- The Agency shall assist the Commission, in the technical preparatory work for updating and developing EU legislation in the field of cybersecurity.

## 2. ADDITIONAL INFORMATION

Further information about ENISA can be obtained on its website: [www.enisa.europa.eu](http://www.enisa.europa.eu).

## PART 2 TERMS OF REFERENCE

### I. SCOPE OF THIS TENDER

The purpose of this Call for Tenders is to provide support for ENISA's work on Emerging Technologies Cybersecurity, throughout the years 2020 - 2022. ENISA envisages various projects per year in this area, on specific topics such as Artificial Intelligence (AI), Internet of Things (IoT), Connected and Automated Mobility (CAM), etc.

By means of this Call for Tenders ENISA seeks to contract the services of a minimum of three (3) and maximum of six (6) service providers, which can provide support in the field of Emerging Technologies in Cybersecurity. The successful bidders should be able to demonstrate significant experience and skills in in this field, with emphasis on the aspects dealt with in the annual ENISA Work Programme (which is described below).

Subject of the tender	Maximum budget
Supporting Emerging Technologies in Cybersecurity activities	A maximum budget of <b>€450.000,00 (four hundred and fifty thousand euro)</b> over the maximum possible period of 3 years
Last date for <u>dispatch</u> of offers	<b>13<sup>th</sup> January 2020 until 18:00 CET</b>

**PLEASE NOTE:** This tender procedure is limited to tenderers which are legally incorporated in a member state of the European Union/EEA, or which have an incorporated subsidiary in one of the EU/EEA member states. (The Agreement on Government Procurement (GPA) does not apply to EU Regulatory Agencies.)

#### IMPORTANT!

#### Provisions relating to BREXIT

*For British candidates or tenderers:*

*Please be aware that after the UK's withdrawal from the EU, the rules of access to EU procurement procedures of economic operators established in third countries will apply to candidates or tenderers from the UK depending on the outcome of the negotiations.*

*In case such access is not provided by legal provisions in force candidates or tenderers from the UK could be rejected from the procurement procedure.*

<b>Method of submitting tenders:</b> 	<b>e-Submission portal</b>	<b>YES</b>
	<i>Courier or postal service</i>	<b>NO</b>
	<i>By hand</i>	<b>NO</b>
	<i>By email</i>	<b>NO</b>

## 1. BACKGROUND INFORMATION

### 1.1 ENISA'S WORK ON EMERGING TECHNOLOGIES, INTERNET OF THINGS AND SMART INFRASTRUCTURES

. The cybersecurity threat landscape is constantly evolving with the proliferation of emerging technologies such as Artificial Intelligence (AI), Internet of Things (IoT), Connected and Automated Mobility (CAM). In addition, advanced connectivity envisaged with the advent of 5G and ubiquitous data access supported by cloud infrastructures, further sustain the vision of a highly dynamic and volatile cybersecurity ecosystem. In this context, critical infrastructures but also other domains of private sector are faced with the need to monitor this novel emerging ecosystem, protect against potential threats and leverage associated benefits to bolster their cybersecurity operations.

ENISA has years long experience on Smart Infrastructures and IoT and has in this respect followed both a horizontal and a sectorial approach. Accordingly, ENISA has already proposed recommendations for Baseline Security of IoT in the context of Critical Information Infrastructures<sup>1</sup>, as well as sectorial recommendations on:

- Smart manufacturing / Industry 4.0<sup>2</sup>
- Smart Homes<sup>3</sup>
- Smart Cities and Intelligent Public Transport<sup>4</sup>
- Smart Grids<sup>5</sup>
- Smart Cars<sup>6</sup>
- Smart Airports<sup>7</sup>

A particular element of emerging technologies is a paradigm shift towards blends of digital and physical world. Such cyber-physical, autonomous, intelligent ecosystems have a great impact on citizens' safety, security and privacy, and exacerbate concerns when it comes to cybersecurity. Therefore, it is important to understand what exactly needs to be secured and to implement specific security measures to protect the deployment but also the implementation of emerging technologies from cyber threats.

Moreover, there is an established trend (especially when it comes to IoT) to incorporate emerging technologies at the core of operations for many Operators of Essential Services as defined in the NIS Directive, especially considering recent initiatives towards Smart Infrastructures, Industry 4.0, 5G, Smart Grids, etc. Therefore, efforts towards supporting the implementation of policy and enhancing cybersecurity of traditional operators in the light of recent emerging developments should be made.

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<sup>1</sup> <https://www.enisa.europa.eu/publications/baseline-security-recommendations-for-iot>

<sup>2</sup> <https://www.enisa.europa.eu/publications/good-practices-for-security-of-iot>

<sup>3</sup> <https://www.enisa.europa.eu/topics/iot-and-smart-infrastructures/smart-homes>

<sup>4</sup> <https://www.enisa.europa.eu/topics/iot-and-smart-infrastructures/smart-cities>

<sup>5</sup> <https://www.enisa.europa.eu/topics/critical-information-infrastructures-and-services/smart-grids>

<sup>6</sup> <https://www.enisa.europa.eu/publications/cyber-security-and-resilience-of-smart-cars>

<sup>7</sup> <https://www.enisa.europa.eu/publications/securing-smart-airports>

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## 1.2 ENISA'S VIEWS ON EMERGING TECHNOLOGIES CYBERSECURITY

Over the years, ENISA underlined the following issues concerning cybersecurity of emerging technologies:

- When considering Emerging Technologies such as Internet of Things, Artificial Intelligence and big data, the threat landscape is rapidly evolving and needs to be continuously monitored.
- No standard framework is available to evaluate security for Emerging Technologies. There is the need to develop harmonized schemes to ensure/evaluate security, but also to provide security baselines for the deployment and implementation of such solutions.
- It is important to ensure security in all stages of the life cycle of products and services making use of Emerging Technologies and especially in the design, development phase (testing, because of API reuse) and the usage and maintenance (security patch, especially when using third-party security functions/API).
- Security in Emerging Technologies and Smart Infrastructures should reuse existing good practices from other fields and leverage synergies.
- Operators of essential services and critical/smart infrastructures are generally in the process of developing expertise when it comes to Emerging Technologies: there is a need to raise awareness and help them understand what to secure (e.g. to be used to procure external services).
- Aside for technical cybersecurity challenges related to Emerging Technologies, there is a need to include cybersecurity in the governance model of operators making such of such technologies. This is in order to define liabilities, establish processes, identify the roles of the personnel, and set security baselines for products and for maintenance by third parties.
- With the NIS Directive, it is important to define what to report and how to report it. In that regard, Industrial stakeholders and manufacturers in the EU need to discuss on the security functions and reporting schemes in their products, including those making use of Emerging Technologies as long as they fall under the NIS Directive.

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## 1.3 STAKEHOLDERS ENGAGEMENT

In this context, ENISA has established several working groups in different areas of interest:

- IoTSEC<sup>8</sup> – Internet of Things Security Informal Expert Group
- TRANSSEC<sup>9</sup> - Transport Resilience and Security Informal Expert Group
- CaRSEC<sup>10</sup> - Cars and Roads SEcURITY Expert Group
- EICS<sup>11</sup> – ENISA Industry 4.0 Cyber Security Informal Expert Group

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<sup>8</sup> See <https://resilience.enisa.europa.eu/iot-security-experts-group-1>

<sup>9</sup> See <https://resilience.enisa.europa.eu/transport-security>

<sup>10</sup> See <https://resilience.enisa.europa.eu/carsec-expert-group>

<sup>11</sup> See <https://resilience.enisa.europa.eu/eics-experts-group>

The goal is to provide the opportunity for relevant stakeholders to address important issues to ENISA in its work to enhance smart infrastructures and Internet of Things security and resilience in the EU, and it provides the opportunity for ENISA to consult operational actors and to listen to suggestions and ideas.

## 2. PROJECTS PROPOSED FOR 2020

Without this being binding on ENISA, it is envisaged that the following topics will be tendered in 2020 to the successful framework contractors:

- Guidelines for securing the Internet of Things.
- Recommendations for the security of Connected and Automated Mobility (CAM).
- Artificial intelligence: Cybersecurity challenges.
- Stocktaking and stakeholder mapping in road transport

## 3. AREAS OF EXPERTISE

Tenderers are expected to have expertise and knowledge on the following topics.

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### 3.1. CATEGORIES OF EMERGING TECHNOLOGIES

We expect tenderers to have expertise in at least one of the following categories of Emerging Technologies:

- Internet of Things
  - Internet of Things, cyber physical systems, sensor networks, consumer IoT.
  - Industry 4.0, smart industry and Industrial Internet of Things systems.
  - Smart home, smart buildings, smart appliances and devices, home automation.
  - Smart grid, smart energy, smart utilities.
- Artificial Intelligence
  - Artificial intelligence, adversarial machine learning, active defence.
  - Machine learning, deep learning, supervised/unsupervised/reinforcement/active learning.
  - SDLC, software verification, model verification, knowledge representation.
  - Big data analytics, data classification, data processing.
- Connected and Automated Mobility
  - Connected and Automated Mobility, Intelligent Transport Systems, smart cars, autonomous vehicles.
  - Automotive engineering, intelligent road infrastructure, vehicle-to-infrastructure, vehicle-to-pedestrian, vehicle-to-vehicle communications.

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### 3.2. TECHNICAL EXPERTISE

We expect tenderers to have proven technical expertise in the following topics:

- Cybersecurity in two or more of the technical categories of Emerging Technologies presented above.
- Interactions between at least two categories of Emerging Technologies presented above and applications in vertical sectors, e.g. IoT in automotive, AI in automotive, IoT and AI.
- Resilience, trustworthiness, protection, threat analysis, risk management in at least two categories of Emerging Technologies presented above.
- Security in the services provided by at least two categories of Emerging Technologies presented above.
- Security assessment, analysis, threat assessment, and risk management in at least two categories of Emerging Technologies presented above.
- Procurement guidelines for systems based on Emerging Technologies, as well as guidelines and good practices (with a focus on security).
- Definition of SLAs for operators making use of Emerging Technologies, with a focus on security and resilience (e.g. service continuity...). This includes Key Performance Indicators, tools for supervision, disaster recovery plans, etc.
- Protection of customer data and customer processes (including, sensitive data, security critical data, corporate data, personal data, etc.)
- Incident reporting.
- Standards applicable to or in development for Emerging Technologies (including security standards, interoperability standards, service management standards, governance standards, etc.)
- Policy and decision-making.

## 4. DESCRIPTION OF TASKS & SERVICES TO BE PROVIDED

The objectives of the support services in the area of supporting emerging technologies in cybersecurity activities may take but are not limited to, the following forms:

- Perform stocktaking on the topics mentioned above; relevant existing literature, reports, white papers, legislation, policies, strategies, initiatives and other research projects.
- Provide support for stakeholder engagement activities of ENISA and in particular interviews with related stakeholders (e.g. planning, design, implementing, drafting minutes, etc.). Stakeholders are identified by ENISA and include among else policy makers, developers, manufacturers, solution vendors, industry associations, standardization bodies, certification organisations, as well as SMEs, SME associations, customer associations, government organizations, large enterprises, etc..

- Support ENISA in collecting input (initial phase) and feedback (review phase) from related stakeholders for the studies and reports mentioned above. This involves the setting up of online tools and/or platforms for surveys, questionnaires, polls, etc. based on the content and the requirements set by ENISA on the topics mentioned above.
- Support ENISA in processing the results from interviews, surveys and questionnaires. This may include extraction of statistical values, design of infographics, compilation of summary reports/slides, etc.
- Assist ENISA in evaluating the relationship of the domain of Emerging Technologies studied with other domains of Smart Infrastructures cybersecurity (e.g. inter-dependencies between sectors).
- Support ENISA in the drafting of reports based on information collected (via interviews and surveys) or based on stocktaking. Support activities in this category may include proofreading, editorial work, plagiarism checks, substantiating findings by correlating to stocktaking, etc.
- Based on ENISA provided taxonomies, support the mapping of ENISA good practices and recommendations to relevant existing literature, reports, white papers, legislation, policies, strategies, initiatives and other research projects.
- Perform SWOT analysis for various kinds of technical and organisational cases, including emerging technologies and applications to present this to ENISA.
- Maintain up-to-date repositories of relevant existing literature, reports, white papers, legislation, policies, strategies, initiatives and other research projects throughout the length of the project and provide technical means (e.g. online platforms, structured formats, etc.) to present this to ENISA.
- Provide tools and/or services to support ENISA in validating the findings, results, good practices and recommendations with stakeholders, such as online questionnaires, online platforms for gathering comments, etc.
- Assist ENISA in the organisation of workshops and the drafting of minutes of the workshops.
- Present effectively achieved results by using presentation techniques (paper documents, on-line documents, slides, demonstrators, graphs, videos, etc.).
- Compile collection of relevant contacts.
- Support ENISA in updating existing inventories, online tools, stocktaking, surveys, etc.

The list of tasks connected to the provision of consultancy services is indicative. The successful tenderers may be required to carry out any additional service in support of the above-mentioned objectives in order to guarantee efficient and effective delivery of quality material and contribute to the achievement of ENISA Work Program objectives.

Some travelling within the EU may be deemed necessary for example to meet with stakeholders and/or attend relevant meetings. Any required travelling will be clearly specified in the individual tenders launched under this framework contract.

## 5. POOL OF EXPERTS AND EXPERT PROFILES

The successful tenderers shall have a pool of experts available for individual assignments/tasks. The experts for individual assignments will be selected depending on their availability and experience with regard to the specific requirements related to each project. The pool shall comprise experts of both junior

and senior category. You are required to provide only the CVs of experts deemed relevant and experienced on the above-mentioned topics.

For this call in particular, we expect that you should include at least 4 experts; at least 2 ‘Senior Experts’ and at least 2 ‘Junior Experts’ (see below):

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### 5.1 JUNIOR EXPERT PROFILE

The **Junior Expert** shall have:

- Minimum 2 years of professional experience in the field of Cybersecurity, including at least 1 year of professional experience in at least one domain of Emerging Technologies (e.g. IoT, AI, CAM, etc.);
- Minimum 2 years of prior experience (academic or professional) with technical aspects of cybersecurity or ICT architecture design or data protection or operational experience or hands-on experience in ICT deployment and implementation in at least one domain of Emerging Technologies presented above;
- Very good drafting skills and ability to draft technical reports.
- Excellent communication and presentation skills.
- Proficient in both written and spoken English.

Advantageous:

- Knowledge of EU directives, EU national laws, and international laws concerning Cybersecurity and more specifically laws and secondary laws, policy initiatives and communications on Emerging Technologies, such as IoT, AI, CAM, etc.;
- Interdisciplinary knowledge of areas related to NIS (e.g. social issues, awareness raising, legal issues, etc.);
- Experience in pre-research or in academic research (literature reviews and desk research), in at least one domain of Emerging Technologies;
- Participation to working groups, industry groups, or presentation in conferences, in at least one domain of Emerging Technologies;
- Proven technical expertise in the development/implementation of at least 1 project on Emerging Technologies in Cybersecurity.

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### 5.2 SENIOR EXPERT PROFILE

The **Senior Expert** shall have:

- Minimum 5 years of professional experience in the field of Cybersecurity, including at least 2 years of professional experience in at least one domain of Emerging Technologies (e.g. IoT, AI, CAM, etc.);
- Minimum 2 years of prior experience (academic or professional) with technical aspects of cyber security or ICT architecture design or data protection or operational experience or hands-on experience in ICT deployment and implementation in at least one domain of Emerging Technologies presented above;

- Experience with research and development projects (EU funded projects, academic research etc.) or consultancy and advisory services in the field of Emerging Technologies cybersecurity;
- Project management skills and experience as team leader;
- Excellent drafting skills and ability to draft technical reports.
- Excellent communication and presentation skills.
- Proficient in both written and spoken English

Advantageous:

- Knowledge of EU directives, EU national laws, and international laws concerning Cybersecurity and more specifically laws and secondary laws, policy initiatives and communications on Emerging Technologies, such as IoT, AI, CAM, etc.;
- Interdisciplinary knowledge of areas related to cybersecurity (e.g. social issues, awareness raising, legal issues, etc.);
- Management of working groups, industry groups, or participation to technical committees of conferences, in at least one domain of Emerging Technologies;
- Experience in policy making or standardisation in at least one domain of Emerging Technologies.
- Experience in collecting feedback from stakeholders, performing interviews;
- Proven technical expertise in the development/implementation of at least 2 projects on Emerging Technologies in Cybersecurity.

## 6. CONTENT AND PRESENTATION OF THE TECHNICAL OFFER

The Tenderer should submit a **Technical Offer** containing relevant documents and information which enables ENISA to assess its quality and compliance with the specifications above (the technical description).

The Technical Offer shall include the following:

- Presentation of tender proposal;
- Evidence demonstrating expertise in the fields covered by this call for tender;
- Management practices, planning and resource allocation to tasks and experts;
- Project management method that will be used for projects under this framework contract, explaining how possible projects would be carried out efficiently and effectively;
- The procedure for the provision of consultants (e.g., backup solutions etc.);
- In the case of a tender being submitted by a consortium, a description of the input from each of the consortium members and the distribution and interaction of tasks and responsibilities between them;
- A description of sub-contracting arrangements foreseen, if any, with a clear indication of the tasks that will be entrusted to a sub-contractor and the quality assurance methods to be used in relation

to these tasks. A statement by the tenderer guaranteeing the eligibility of any sub-contractor shall be included as well, in case the subcontractor/s are not known at the moment of the tender submission.

In addition to the above the tenderer must provide the information concerning subcontracting as requested in Part 3; section 1.4.

## 7. CONTENT AND PRESENTATION OF THE FINANCIAL OFFER

The Financial offer must be drawn up using the **Financial Offer form (see Annex III)**.

Prices must be quoted in **EURO** and include all expenses necessary to perform the contract.

These prices must be a flat rate and include all administrative costs, with the exception of reimbursable costs in relation to travel and overnight stays away from your principal place of business if requested as part of the 'Request for offers'. These costs will be reimbursed as follows:

Travel by air will be reimbursed based on return economy tickets. Travel by train or coach will be reimbursed on the basis of a second class ticket. These approximate costs will be provided as part of the contractor's offer following a 'Request for Proposals' by ENISA.

Any costs incurred during approved business trips such as travel costs and subsistence allowances for overnight stays will be reimbursed based on the *per diem* rates published by the European Commission for the actual dates of the trip. *Per diems* cover accommodation, meals, local travel at the place of the meeting and sundry expenses. Please, refer to the following link for actual rates of reimbursement:

[http://ec.europa.eu/europeaid/work/procedures/implementation/per\\_diems/index\\_en.htm](http://ec.europa.eu/europeaid/work/procedures/implementation/per_diems/index_en.htm)

Any other costs which may be necessarily incurred will be reimbursed as appropriate, following prior agreement between both ENISA and the contractor, in accordance with the special provisions which will be defined in each Specific Contract.

## 8. TENDER RESULT AND ESTIMATED CONTRACT VALUES

The estimated overall maximum contract value without this being binding for ENISA cannot exceed **four hundred and fifty thousand Euros (€ 450,000.00)** over a maximum possible period of 3 years.

It is important to note that the amount stated above applies to **all** framework contracts signed under the 'multiple framework contracts' system in total and not for each framework contract. There will be a minimum of three and a maximum of six framework contracts signed, if there are a sufficient number of admissible tenderers that meet the award criteria following the evaluation of offers.

*(Please note that in the case where unforeseen circumstances result in this contract being consumed faster than originally planned, the Agency reserves the right to consider conducting a 'Negotiated procedure without prior publication of a contract notice' with the existing contractor in order to increase the maximum amount stated above by up to 50%. This procedure being fully in accordance with Article 164(4) and Annex I - point 11.1(e) of the EU Financial Regulation (FR)).*

## 9. DATA PROTECTION AND TRANSPARENCY

While personal data mainly includes professional contact data, specific conditions may apply depending on the context and the type of personal data collected.

Regarding personal data, the EU data protection applicable on the Agency and its Contractors includes the following instruments:

- Regulation (EU) 2018/1725 of the European Parliament and of the Council of 23 October 2018 on the protection of natural persons with regard to the processing of personal data by the Union institutions, bodies, offices and agencies and on the free movement of such data, and repealing Regulation (EC) No 45/2001.

Particular attention needs to be paid to transparency conditions that are applicable to the Agency, as they emanate from the following instrument:

- Article 15 of the Treaty of the Functioning of the European Union (TFEU).
- Regulation (EC) No. 1049/2001 of the European Parliament and of the Council of 30 May 2001 regarding public access to European Parliament, Council and Commission documents.

## 10. MARKING OF SUBMITTED DOCUMENTS

The tenderer SHOULD NOT mark tender documents (for e.g. the header or footer) with any of the following words: RESTRICTED, CONFIDENTIAL, SECRET or TOP SECRET. If the tenderer considers that such markings are required, a prior approval from the ENISA Procurement Coordinator should be obtained BEFORE sending the tender documents. The tenderer should be aware that the information sent to ENISA for procurement purposes is handled in accordance with the governing rules for EU Public Procurement and the EU Financial Regulation framework.

## 11. PRICE

Prices submitted in response to this Tender must be inclusive of all costs involved in the performance of the contract. Prices shall be submitted only in Euro and VAT excluded.

## 12. PRICE REVISION

The price quoted must be fixed and not subject to revision during the first year of performance of the contract. From the beginning of the second year of performance of the contract, prices may be revised in accordance with Article I.3.3 of the framework contract

## 13. COSTS INVOLVED IN PREPARING AND SUBMITTING A TENDER

ENISA will not reimburse any costs incurred in the preparation and submission of a Tender. Any such costs must be paid by the Tenderer.

## 14. PERIOD OF VALIDITY OF THE TENDER

Tenderers must enclose a confirmation that the prices given are valid for (90) ninety days from the date of submission of the tender.

## 15. PROTOCOL ON PRIVILEGES & IMMUNITIES OF THE EUROPEAN UNION

ENISA is exempt from all taxes and duties, including value added tax (VAT), pursuant to the provisions of Articles 3 and 4 of the Protocol on the Privileges and Immunities of the European Union. Tenderers must therefore give prices, which are exclusive of any taxes and duties and must indicate the amount of VAT separately.

## 16. PAYMENT ARRANGEMENTS

Payments under the Contract shall be carried out within 60 days of submission of an invoice accompanying the final report or deliverable based on the conditions set out in the draft contract. One single payment will be made after receipt and approval of the deliverables by ENISA. An invoice must specify the specific deliverables covered. A note that accompanies the final deliverables must present the resources used for each of the deliverables presented. Time sheets should be submitted as appropriate.

## 17. CONTRACTUAL DETAILS

A Framework Service Contract will be proposed to the successful candidates. Selection of candidates and / or signature of the Framework Service Contracts imposes no obligation on ENISA to order services.

The contract and its annexes draw up the legal, financial, technical and administrative provisions governing the relations between the Agency and the Contractor during its period of validity.

The tender will conclude, valid as of the date of the last signature, with a one-year Framework Service contract, tacitly renewable twice for a maximum of three years.

The Agency reserves the right to end the contract at any time, without any obligation to invoke the reason for it, at one month's notice. The Tenderer's offer must be drafted taking fully into account the provisions of the draft Framework Service contract annexed to this call for tenders (See draft contract, in Annex IV).

Execution of the Framework Contracts will be performed via Specific Contracts following the 'Re-opening of Competition' procedure.

***Please note that the general conditions of our standard framework service contract cannot be modified. Submission of a tender by a potential contractor implies acceptance of this contract and all of the terms and conditions contained therein. It is strongly recommended that you have this draft contract checked and passed by your legal services before committing to submitting an offer.***

## 18. PROVISION OF SERVICES - RE-OPENING OF COMPETITION

At the conclusion of this tender procedure, at least 3 and up to 6 contractors will be awarded multiple framework contracts. These contractors will then be eligible to bid for specific future projects based on the 'Re-opening of Competition' procedure, which is explained below:

ENISA launches a 'Request for Proposals' (tender procedure) on a specific subject matter to each of the contractors awarded a framework contract. The proposal shall only consist of a technical offer and will not require any administrative paperwork or proof of economic stability to be re-submitted.

- The Framework Contractors will be required to respond typically within 10 - 14 working days with a detailed technical proposal. This offer will contain all aspects regarding:
  - Technical content relevant to the specific subject matter
  - Experts proposed (*they should be from the pool of experts already included in the contract but alternatives can be proposed in exceptional circumstances which are well documented*)
  - A project plan
  - Proposed duration of consultancy in person-days
  - Cost
- ENISA will evaluate all offers received by the closing date for reception of proposals. A Specific Contract will be awarded to the best offer in terms of the following award criteria:

### Quality:

- Compliance with the technical description: 50%
- Quality of the proposal to provide the requested services: 50%

### Price:

Number of person-days and price per person-day required to complete the project (*can be lower but NOT higher than prices given in original tender*)

$$PB = (\text{Person-days} \times \text{person-day price})$$

The Quality/Price ratio will be set at 70/30.

For each Specific Contract the contractor will designate a Project Manager. The Project Manager will be responsible for overall management of the assignment, the timely completion of the activities and the quality and timely delivery of the deliverables.

## PART 3 TENDER SPECIFICATIONS

### 1. INFORMATION ON TENDERING

#### 1.1 CONTRACTUAL CONDITIONS

In drawing up their offer, the tenderer should bear in mind the provisions of the draft contract (Annex IV) attached to this invitation to tender particularly those on payments, performance of the contract, confidentiality, and checks and audits. Submission of a tender by a potential contractor implies acceptance of this contract and all of the terms and conditions contained therein. Any limitation, amendment or denial of the terms of contract will lead to automatic exclusion from the procurement procedure.

It is strongly recommended that you have this draft contract checked and passed by your legal representative before committing to submitting an offer.

Before the contract is signed, the Agency may decide to abandon the procurement procedure or cancel the award procedure without the tenderers being entitled to claim any compensation.

#### 1.2 JOINT TENDERS (IF APPLICABLE)

A joint tender is a situation where a tender is submitted by a 'group' of economic operators (consortium). Joint tenders may include subcontractors in addition to the joint tenderers.

Tenders can be submitted by groupings of service providers/suppliers who will not be required to adopt a particular legal form prior to the contract being awarded. However, the Agency will require the grouping:

- Either to have the contract signed by all members (partners) of the grouping. In this case, one of them, as 'Lead Partner', will be responsible for the receipt and processing of payments for members of the grouping, for managing the service administration and for coordination of the contract;
- Or to have the contract signed by the 'Lead Partner' only, who has been duly authorised by the other members to bind each of them (a fully completed 'power of attorney' form for each member of the Group will be attached to the contract according to the template provided by the Agency).

In addition, the composition and constitution of the grouping, and the allocation of the scope of tasks amongst the members, shall not be altered without the prior written consent of the Agency, which can be withheld at its discretion.

In case of a joint offer, each member of the grouping shall provide the following:

- a **Legal Entities form** and a **Power of Attorney of each consortium partner**, must be filled in, signed by (an) authorised representative(s), scanned and uploaded in the corresponding section.
- a **Declaration of honour with respect to the Exclusion Criteria and absence of conflict of interest** must be filled in, signed by (an) authorised representative(s), scanned and uploaded in the corresponding section.

Hand written or electronic signature of the consortium leader who submits the tender is not required, since the signature of the **e-Submission ‘Tender Preparation Report’** implies that all included documents are signed by this party.

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### 1.3 LIABILITY OF MEMBERS OF A GROUP

Partners in a joint offer assume **joint and several liability** towards the Agency for the performance of the contract as a whole.

Statements, saying for instance:

- That one of the partners of the joint offer will be responsible<sup>12</sup> for only one part of the contract and another one for the rest, or
- That more than one contract should be signed if the joint offer is successful

are thus incompatible with the principle of joint and several liability. The Agency will disregard any such statement contained in a joint offer, and reserves the right to reject such offers without further evaluation, because they do not comply with the tendering specifications.

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### 1.4 SUBCONTRACTING

Subcontracting is permitted in the tender but the contractor will retain full liability towards the Contracting Authority for performance of the contract as a whole.

If the tenderer intends to subcontract part of the service, they shall indicate in their offer which part will be subcontracted and to what extent (% of the total contract value).

Tenderers must ensure that Article II.7 of the contract (Annex IV) can be applied to subcontractors.

Tenderers must give an indication of the proportion of the contract that they intend to subcontract.

Tenderers are required to identify all subcontractors.

During contract execution, any change of a subcontractor identified in the tender will be subject to prior written approval of the Contracting Authority.

## 2. STRUCTURE AND CONTENT OF THE TENDER

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### 2.1 GENERAL

Tenders must be written in **one of the official languages** of the European Union. The working language of ENISA is English.

Tenders must be written in a clear and concise manner, with continuous page numbering. Since tenderers will be judged on the content of their written bids, they must make it clear that they are able to meet the requirements of the specifications/terms of reference.

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<sup>12</sup> not to be confused with distribution of tasks among the members of the grouping

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## 2.2 STRUCTURE OF THE TENDER

Based on the **e-Submission** environment<sup>13</sup>, all tenders must provide information and supporting documentation in three sections:

- 1) Company identification - data and documentation
- 2) Qualification - data and documentation;
- 3) Tender offer - data and documentation.

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## 2.3 QUALIFICATION DATA

### a) Identification of the Tenderer

The tenderer must fill in all required fields in the qualification section. In case of a joint tender the consortium name has to be provided and an identification of every party in the consortium needs to be added.

The following information should also be provided:

#### (i) Legal Entities

In order to prove their legal capacity and their status, all tenderers and identified subcontractors must provide a Legal Entity Form with its supporting evidence. The Legal Entity Form needs to be signed by participating parties that are not signing the '**Tender Preparation Report**'.

However, the subcontractor(s) shall not be required to fill in or provide those documents when the services represent less than 20% of the overall contract value.

The Legal Entity Form can be generated via the e-Submission application. Alternatively, a standard template in each EU language is available at:

[http://ec.europa.eu/budget/contracts\\_grants/info\\_contracts/legal\\_entities/legal\\_entities\\_en.cfm](http://ec.europa.eu/budget/contracts_grants/info_contracts/legal_entities/legal_entities_en.cfm)

Tenderers must provide the following information if it has not been included with the Legal Entity Form:

- For **legal persons**, a legible copy of the notice of appointment of the persons authorised to represent the tenderer in dealings with third parties and in legal proceedings, or a copy of the publication of such appointment if the legislation, which applies to the legal entity concerned, requires such publication. Any delegation of this authorisation to another representative not indicated in the official appointment must be evidenced.
- For **natural persons**, where applicable, a proof of registration on a professional or trade register or any other official document showing the registration number.

#### (ii) Financial identification

The tenderer (or the single point of contact in case of joint tender) must provide a Financial Identification Form and supporting documents. Only one form per offer should be submitted (no form is needed for subcontractors and other joint tenderers). The form is available at:

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<sup>13</sup> Please refer to 'ANNEX VIII eSubmission application guide' for specific guidance on the e-Submission platform

[http://ec.europa.eu/budget/contracts\\_grants/info\\_contracts/financial\\_id/financial\\_id\\_en.cfm](http://ec.europa.eu/budget/contracts_grants/info_contracts/financial_id/financial_id_en.cfm)

**Remark:** Tenderers that are already registered in the Agency's accounting system (i.e. they have already been direct contractors **with ENISA** in the past) must provide the filled in form but are not obliged to provide the supporting evidence.

The form needs to be printed, filled in and then scanned and uploaded in the Qualification section. In case of a joint tender, it has to be uploaded in the "**Documents**" section of the Consortium Leader.

### **(iii) Power of Attorney**

In case of a joint tender, an Agreement / Power of Attorney for each partner must be filled in, signed by (an) authorised representative(s), scanned and uploaded. Please choose 'Model A' for an ad hoc grouping or 'Model B' for a legally constituted consortium - see templates in Annex V (a) and (b)

### **(iv) Lots interested in (only in case the tender has multiple lots)**

The tenderer must indicate for which lots the tender is applicable, by ticking the relevant boxes in the section: "**Interested in the following lots**".

### **b) Information regarding exclusion and selection criteria:**

The tenderer is requested to submit the following documents:

#### 1. Declaration by the Tenderer relating to the exclusion criteria (see 3.1 below)

The filled-in Declaration form.

In case of a joint tender, each member of the consortium has to submit a declaration under the respective party name (see template in Annex II)

#### 2. Documents certifying economic and financial capacity (see 3.2.2 below)

In case of a joint tender, each member of the consortium has to submit the documents under the respective party name.

#### 3. Proof of technical and professional capacity (see 3.2.3 below)

In case of a joint tender, each member of the consortium has to submit the documents under the respective party name.

If any of the above documents are associated with a specific Lot, please indicate for which Lot it is applicable inside the document AND in the Description field of the attachment (*only in case the tender has multiple lots*).

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## **2.4 TENDER DATA**

### **a) Technical proposal**

The technical section is of great importance in the assessment of the bids, the award of the contract and the future execution of any resulting contract.

The technical offer must cover all aspects and tasks required in the technical specification and provide all the information needed to apply the award criteria. Offers deviating from the requirements or not

covering all requirements may be excluded based on non-conformity with the tender specifications, and will not be evaluated.

The technical tender needs to be uploaded in the relevant section:

The tenderer selects the "Technical Tender" document from the dropdown box ("Financial Tender or Technical Tender"). The e-Submission application allows attachment of as many documents as necessary.

#### b) Financial proposal

- All tenders must contain a financial proposal, to be submitted **using the form attached as Annex III.**

The tenderer's attention is drawn to the following points:

- Prices must be quoted in **euro**, including the countries that are not in the euro-zone. As far as the tenderers of those countries are concerned, they cannot change the amount of the bid because of the evolution of the exchange rate. The tenderers choose the exchange rate and assume all risks or opportunities relating to the rate fluctuation.
- **Prices must be fixed amounts.**
- **Estimated travel and daily subsistence allowance expenses must be indicated separately.**  
*(only if applicable to this procedure)*

This estimate should be based on Articles I.5 and II.22 of the draft framework contract (Annex IV). This estimate will comprise all foreseen travel and will constitute the maximum amount of travel and daily subsistence allowance expenses to be paid for all tasks.

- **Prices must be quoted free of all duties**, taxes and other charges, including VAT, as the European Union is exempt from such charges under Articles 3 and 4 of the Protocol on the privileges and immunities of the European Union. The amount of VAT may be shown separately.
- Prices shall be fixed and not subject to revision during the performance of the contract.

The total price needs to be encoded in the e-Submission application<sup>14</sup>.

- In the box labelled '**Total amount exclusive of taxes**' – please add the amount Total P<sub>B</sub> from your Financial Offer form.
- In the box labelled '**Total taxes amount**' – please put zero *(if this is not accepted by system then enter 0,01)*
- In the box labelled '**Total amount**' – again simply add the amount Total P<sub>B</sub> from your Financial Offer form

The completed Financial Offer form(s), **MUST ALSO** be uploaded in the relevant section:

The tenderer selects the "Financial Tender" document from the dropdown box ("Financial Tender or Technical Tender"). The e-Submission application allows attachment of as many documents as necessary.

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<sup>14</sup> In the case of framework contracts, unless otherwise instructed, please add the maximum budget given for this tender

### 3. ASSESSMENT AND AWARD OF THE CONTRACT

The assessment will be based on each tenderer's bid. All the information will be assessed in light of the criteria set out in these specifications. The procedure for the award of the contract, which will concern only admissible bids, will be carried out in three successive stages.

The aim of each of these stages is:

- 1) to check on the basis of the **exclusion criteria**, whether tenderers can take part in the tendering procedure;
- 2) to check on the basis of the **selection criteria**, the technical and professional capacity and economic and financial capacity of each tenderer;
- 3) to assess on the basis of the **award criteria** each bid which has passed the exclusion and selection stages.

Only tenders meeting the requirements of each stage will pass on to the next evaluation stage.

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#### 3.1 EXCLUSION CRITERIA

All tenderers shall provide a 'declaration on their honour' (see Annex II), stating that they are not in one of the situations of exclusion listed.

The 'declaration on honour' is also required for identified subcontractors whose intended share of the contract is above 20%.

The 'declaration on honour' has to be duly signed by parties that are not signing the Tender Preparation Report in *e-Submission*.

The successful tenderer shall be asked to provide the actual documents mentioned as supporting evidence in Annex II before signature of the contract and within a deadline given by the contracting authority. This requirement applies to all members of the consortium in case of joint tender.

#### **Remark:**

A tenderer may be waived of the obligation to submit the documentary evidence mentioned above if such evidence has already been submitted for the purposes of another procurement procedure launched by ENISA, provided that the documents are **not more than one-year-old** starting from their issuing date and that they are still valid. In such a case, the tenderer shall declare on his/her honour that the documentary evidence has already been provided in a previous procurement procedure, specifying the reference of the call for tender for which the documents have been provided, and confirm that no changes in their situation has occurred.

ENISA will also waive the obligation of the tenderer to submit the documentary evidence if it can access it on a national database free of charge.

Each tenderer (and each member of a consortium) shall declare in the relevant field in Annex VII (Administrative Identification form) whether it is a Small or Medium Size Enterprise (SME) in accordance with Commission Recommendation 2003/361/EC<sup>15</sup>.

As a general guideline, here is an excerpt from the Recommendation:

*“The category of micro, small and medium-sized enterprises (SMEs) is made up of enterprises which employ fewer than 250 persons and which have an annual turnover not exceeding EUR 50 million, and/or an annual balance sheet total not exceeding EUR 43 million.”*

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## 3.2 SELECTION CRITERIA

The following criteria will be used to select the Tenderers for further evaluation. If the Tender is proposed by a consortium, these criteria must be fulfilled by each partner (unless otherwise stated).

Documentary evidence of the Tenderers' claims in respect of the below-mentioned criteria is required.

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### 3.2.1 PROFESSIONAL INFORMATION

The Tenderer must provide evidence of enrolment (declaration or certificates) in one of the professional or trade registers related to the subject of this tender, in the country of its establishment.

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### 3.2.2 FINANCIAL AND ECONOMIC CAPACITY

Proof of financial and economic standing shall be furnished by the following documents and minimum requirements:

- (a) Copy of the financial statements (balance sheets and profit and loss accounts) for the last two (2) financial years for which accounts have been closed, where publication of the accounts is required under the company law of the country in which the economic operator is established. In case of a consortium, each consortium member shall present their financial statements.

If the tenderer is not obliged to publish its accounts under the law of the state in which it is established, a copy of audited accounts for the last two (2) financial years should be presented. In case of a consortium/grouping, audited accounts for each consortium partner shall be presented.

- (b) A statement of the average turnover of the last two (2) financial years for which accounts have been closed. The **minimum annual average turnover** of the tenderer shall be **€80.000,00 (eighty thousand euro)**:

In case of a consortium/grouping, the annual average turnover for each of the partners shall be presented. The sum of the annual average turnovers of each partner will be taken into account to reach the annual average turnover.

- (c) If tenderers will call on the competences of another entity (for example, a parent company), a written undertaking by the said entity certifying that it will make available to the tenderers the resources required to implement the contract.

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<sup>15</sup> Commission Recommendation of 6 May 2003 concerning the definition of micro, small and medium-sized enterprises, available at <http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2003:124:0036:0041:en:PDF>

If for some exceptional reason which the Contracting Authority considers justified, the tenderer is unable to provide the documentary evidence requested above, he may prove his economic and financial capacity by any other means which the Contracting Authority considers appropriate, but only following a formal request for clarification **before** the tender expiry date.

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### 3.2.3 TECHNICAL AND PROFESSIONAL CAPACITY CRITERIA AND EVIDENCE

These criteria relate to the Tenderer's or subcontractor's skill, efficiency, experience, reliability and similar circumstances. Tenderers are required to prove that they have sufficient technical and professional capacity to perform the contract by providing the following documentation:

#### a) Criteria relating to tenderers

Tenderers (in case of a joint tender the combined capacity of all tenderers and identified subcontractors) must comply with the following criteria:

- The tenderer must prove its experience in the field of Cybersecurity related to Emerging Technologies (IoT, AI, CAM, etc.) with at least two (2) projects/deliverables delivered in this field in the last three years, each with a **minimum value of € 30,000.00**.
- The tenderer must prove experience of working and drafting reports in the English language with at least three (3) projects delivered in this field in the last five years, showing the necessary language coverage.
- The tenderer must prove its experience of working in EU countries with at least 2 projects delivered in the last three years.
- The tenderer must prove experience in one or more of the following as deemed relevant to the area of expertise the subject of this tender; survey techniques, data collection, statistical analyses and drafting reports and recommendations.

Please note that your list of previous projects in the fields of expertise mentioned above can be from a wide cross-section of organisations including private industry, commercial enterprises and academia as well as with public or governmental organisations.

#### b) Criteria relating to the team delivering the service:

The team delivering the service should include, as a minimum, the following profiles:

##### **Junior Expert profiles**

As per minimum requirements listed in Part 2 section 5.1

##### **Senior Expert profiles**

As per minimum requirements listed in Part 2 section 5.2

#### c) Evidence:

The following evidence should be provided to fulfil the above criteria:

- Details of the structure of the organisation

- List of services (relevant to the area of Cybersecurity related to Emerging Technologies such as AI, IoT, CAM, etc.) provided in the past five years, with sums, dates and recipients, public or private.
- The educational and professional qualifications of the experts who will provide the services for this tender (CVs), including the management staff. Each CV provided should indicate their intended function in the delivery of the service.

### 3.3 AWARD CRITERIA

#### 3.3.1 QUALITY OF THE OFFER

Once the Tenderer has demonstrated the appropriate capacity to perform the Contract on the grounds of the selection criteria, the offer will be assessed based on the award criteria.

No	Qualitative award criteria		Weighting (max. points)
1.	<b>Quality of the proposed methodology</b>	This criterion assesses the suitability and strength of the proposal as measured against the requirements of the illustrative tasks in terms of the technical content, completeness and proposed effort. The degree to which the methodology is suited to the needs set out by ENISA	40
2.	<b>Organisation of the work and resources</b>	This criterion will assess how the roles and responsibilities of the proposed team and of the economic operators (in case of joint tenders, including subcontractors if applicable) will be distributed. It also assesses the global allocation of time and resources to the global management of the framework contract	40
3.	<b>Quality control measures</b>	This criterion will assess the quality control system applied to the management of the framework contract concerning the quality of the deliverables, the language quality check, and continuity of the service in case of absence of a member of the team. It should be noted that submitting a generic quality control system would result in a low score.	20
<b>Total Qualitative Points (QP)</b>			<b>100</b>

#### Minimum attainment per criterion

Offers scoring less than 50% for any criterion will be deemed to be of insufficient quality and eliminated from further consideration.

### Minimum attainment overall

Offers scoring less than 60% after the evaluation process will be considered to be of insufficient quality and eliminated from the following phase.

The sum of all criteria gives a total of 100 points. The respective weighting between the different award criteria depends on the nature of the services required and is consequently closely related to the terms of reference. The award criteria are thus quantified parameters that the offer should comply with. The **qualitative award criteria** points will be weighted at **70%** in relation to the price.

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### 3.3.2 PRICE OF THE OFFER

The Financial Offer form (Annex III) contains four (4) price boxes, which shall be completed with a monetary amount by the tenderer.

**PS = (P1 + P2)** will then be used in the price formula as shown below

**PJ = (P3 + P4)** will then be used in the price formula as shown below

**Please note:** If any price box is left blank by the tenderer then the Financial Offer will be considered to be invalid and will be eliminated from further evaluation.

The following sub-weightings shall be applied to the above prices:

Senior Experts price	70 %
Junior Experts price	30 %

$$PP = (A / PS \times 0,70) + (C / PJ \times 0,30)$$

where

**A** - is the best price of all bidders for person/day rates for Senior Expert

**PS** - is the price for a single bidder for person/day rates for Senior Expert

**C** - is the best price of all bidders for person/day rates for Junior Expert

**PJ** - is the price for a single bidder for person/day rates for Junior Expert

**Please note:** If any price box is left blank by the tenderer then the Financial Offer will be considered to be invalid and will be eliminated from further evaluation.

### 3.3.3 AWARD OF THE CONTRACT

The contract will be awarded to the offer that is the most cost effective (offers the best value for money) which obtains the highest number of points after the final evaluation, based on the ratio between the **quality criteria (70%) and the price (30%)**. The following formula will be used:

$$\text{TWP} = (\text{QP} \times 0.7) + (\text{PP} \times 0.3)$$

Where;

<b>QP</b> =	Qualitative points
<b>PP</b> =	Price points
<b>TWP</b> =	Total weighted points score

In case the successful tenderer is unable to sign the contract for any reason, the Contracting Authority reserves the right to award the contract to other tenderers as per the ranking order established following the evaluation procedure.

## 4. TENDER OPENING

The public opening of received tenders will take place on **14<sup>th</sup> January 2020 at 11:30 EET Eastern European Time (Greek local time)** at ENISA Athens office, 1 Vasilissis Sofias Street, Maroussi 151 24 Attiki, Greece.

A maximum of one legal representative per participating tenderer may attend the opening session. Tenderers shall inform the Agency in writing of their intention to attend, by email to [procurement@enisa.europa.eu](mailto:procurement@enisa.europa.eu) **at least 2 working days** prior to the opening session.

***Alternatively, please note** that all tenderers may simply request a copy of the Opening Report to be sent to them by email after the conclusion of the Opening Session procedure.*

## 5. OTHER CONDITIONS

### 5.1 VALIDITY

Period of validity of the Tender: 90 days from the closing date stated in Invitation to Tender. The successful Tenderer must maintain its Offer for a further 120 days from the notification of the award.

### 5.2 LOTS

This Tender is not divided into Lots.

### **5.3 ADDITIONAL PROVISIONS**

- Changes to tenders will be accepted only if they are received on or before the final date and time set for the receipt of tenders.
- Expenses incurred in respect of the preparation and presentation of tenders cannot be refunded.
- No information of any kind will be given on the state of progress with regard to the evaluation of tenders.
- All documents submitted by Tenderers will become the property of ENISA and will be treated as confidential.

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### **5.4 NO OBLIGATION TO AWARD THE CONTRACT**

Initiation of a tendering procedure imposes no obligation on the Contracting Authority to award the contract. Should the invitation to tender cover several items or lots, the Contracting Authority reserves the right to award a contract for only some of them. The Contracting Authority shall not be liable for any compensation with respect to Tenderers whose tenders have not been accepted. Nor shall it be so liable if it decides not to award the contract.

## 6. SPECIFIC INFORMATION

### 6.1 TIMETABLE

The timetable for this tender and the resulting contracts is as follows:

Title: “**Supporting Emerging Technologies in Cybersecurity activities**”

#### ENISA F-COD-19-T34

#### Summary timetable comments

Launch of tender: - Contract notice to the Official Journal of the European Union (OJEU) - Uploaded to e-Tendering website - Uploaded to ENISA website	28 <sup>th</sup> November 2019	
Deadline for request of information to ENISA	6 <sup>th</sup> January 2020	
Last date on which clarifications are issued by ENISA	8 <sup>th</sup> January 2020	
Deadline for <b>electronic reception</b> of offers via <b>e-Submission</b>	<b>13<sup>th</sup> January 2020</b>	<b>18:00 CET</b> Central European time
Opening of offers	14 <sup>th</sup> January 2020	<b>11:30 EET</b> Eastern European ( <b>Greek local</b> ) Time
Date for evaluation of offers	TBA	TBA
Notification of award to the selected candidate + 10 day standstill period commences	TBA	Estimated
Contract signature	TBA	Estimated