ΑΝΑΡΤΗΤΕΑ ΣΤΟ ΔΙΑΔΙΚΤΥΟ

Α.Π 239166

19/10/2026

Θέμα: Πλήρωση μίας (1) θέσης έκτακτου προσωπικού «Μεταδιδακτορικού Συνεργάτη», μέσω σύμβασης έργου στο πλαίσιο του έργου με τίτλο «advanced Fibre Optic Sensing for subMARine critical INfrastructure protection», με αριθμό σύμβασης (GA No. 101309039), το οποίο χρηματοδοτείται από την Ευρωπαϊκή Επιτροπή (European Research Executive Agency HORIZON-CL3-2025-01) με ακρωνύμιο FOSMARIN και κωδικό έργου EYZ00261.

Κωδικός Θέσης: EYZ00261_01 «Μεταδιδακτορικός Συνεργάτης».

ΑΠΟΦΑΣΗ

Ο Διευθυντής του Ινστιτούτου Γεωενέργειας του Ιδρύματος Τεχνολογίας και Έρευνας, κ. Ιωάννης Γεντεκάκης

Έχοντας υπ'όψιν:

1. Τον Ν.4310/2014 «Έρευνα, Τεχνολογική Ανάπτυξη και Καινοτομία και άλλες διατάξεις» όπως τροποποιήθηκε και ισχύει με τον Ν.4386/2016 «Ρυθμίσεις για την έρευνα και άλλες διατάξεις».
2. Τον Ν.4270/2014 «Αρχές δημοσιονομικής διαχείρισης και εποπτείας (ενσωμάτωσης της Οδηγίας 2011/85/ΕΕ) – Δημόσιο Λογιστικό» για τον έλεγχο των δαπανών βάσει του Προϋπολογισμού του ΙΤΕ.
3. Τον Ν.4314/2014 (ΦΕΚ 265/Α/23.12.2014) «Α) Για τη διαχείριση, τον έλεγχο και την εφαρμογή αναπτυξιακών παρεμβάσεων για την προγραμματική περίοδο 2014-2020, Β) Ενσωμάτωση της Οδηγίας 2012/17 του Ευρωπαϊκού Κοινοβουλίου και του Συμβουλίου της 13ης Ιουνίου 2012 (ΕΕ L156/16.06.2012) στο ελληνικό δίκαιο, τροποποίηση του ν.3419/2005 (Α 297) και άλλες διατάξεις», όπως ισχύει, και ιδίως το άρθρο 30 αυτού.
4. Τον Ν.4957/2022 «Νέοι Ορίζοντες στα Ανώτατα Εκπαιδευτικά Ιδρύματα: Ενίσχυση της ποιότητας, της λειτουργίας και της σύνδεσης των ΑΕΙ με την κοινωνία και λοιπές διατάξεις».
5. Το αρθ. 12 της με Α.Π.110427/ΕΥΘΥ/1020 (ΦΕΚ 3521/Β/01.11.2016) Υπουργικής Απόφασης τροποποίησης και αντικατάστασης της υπ'αριθ. 81986/ΕΥΘΥ712/31.07.2015 (ΦΕΚ 1822/Β/Υπουργικής Απόφασης «Εθνικοί κανόνες επιλεξιμότητας δαπανών για τα προγράμματα του ΕΣΠΑ 2014-2020-Έλεγχοι νομιμότητας δημοσίων συμβάσεων συγχρηματοδοτούμενων πράξεων ΕΣΠΑ 2014-2020 από Αρχές Διαχείρισης και Ενδιάμεσους Φορείς – Διαδικασία ενστάσεων επί των αποτελεσμάτων αξιολόγησης πράξεων».
6. Το άρθρο 23 του Ν.4829/2021 (ΦΕΚ 166/Α/10.09.2021) «Ενίσχυση διαφάνειας και λογοδοσίας σε θεσμικούς φορείς της Πολιτείας, αποκατάσταση της ακεραιότητας του Ενιαίου Συστήματος Κινητικότητας και λοιπές διατάξεις».
7. Τις διατάξεις των άρθρων 75 έως 83 του ν. 4727/2020 (Α'184) «Ψηφιακή Διακυβέρνηση (Ενσωμάτωση στην Ελληνική Νομοθεσία της Οδηγίας (ΕΕ) 2016/2102 και της Οδηγίας (ΕΕ) 2019/1024) - Ηλεκτρονικές Επικοινωνίες (Ενσωμάτωση στο Ελληνικό Δίκαιο της Οδηγίας (ΕΕ) 2018/1972) και άλλες διατάξεις», όπως ισχύει.
8. Την υπ' Αριθμ. ΔΙΠΑΑΔ/Φ.ΕΠ.1/934/6966/21-4-2023 απόφαση των Υπουργών Οικονομικών και Εσωτερικών Εξαιρέσεις από τον ετήσιο προγραμματισμό ανθρώπινου δυναμικού του δημόσιου τομέα του άρθρου 51 του ν. 4622/2019. (ΦΕΚ 2614 /Β/21.04.2023).
9. Τον Γενικό Κανονισμό για την Προστασία Δεδομένων, Κανονισμός (ΕΕ) 2016/679 του Ευρωπαϊκού Κοινοβουλίου και του Συμβουλίου, της 27ης Απριλίου 2016.
10. Το Π.Δ.432/87 «Σύσταση νομικού προσώπου ιδιωτικού δικαίου με την επωνυμία «ΙΔΡΥΜΑ ΤΕΧΝΟΛΟΓΙΑΣ ΚΑΙ ΕΡΕΥΝΑΣ».
11. Τον Εσωτερικό Κανονισμό του ΙΤΕ (ΦΕΚ Β΄ 1584/31.07.2009) όπως τροποποιήθηκε και ισχύει (ΦΕΚ Β΄ 2193/31.12.2010).
12. Την υπ. αριθ. 15520/21.02.2025 απόφαση του Υπουργού και της Υφυπουργού Ανάπτυξης για την «α) Αποδοχή παραίτησης του Βασιλείου Χαρμανδάρη από τη θέση του Διευθυντή του Ινστιτούτου Αστροφυσικής (ΙΑ) του

Building M1, University Campus
Akrotiri
GR 731 00 Chania, Crete, Greece
Tel. +30 2811 392200
Email: ig@ig.forth.gr

Ιδρύματος Τεχνολογίας και Έρευνας (ΙΤΕ), β) Διορισμό του Βασιλείου Χαρμανδάρη στη θέση του Διευθυντή της Κεντρικής Διεύθυνσης του ΙΤΕ, γ) Ορισμό αυτού ως Προέδρου του Διοικητικού Συμβουλίου (Δ.Σ.) του εν λόγω φορέα και δ) Ανασυγκρότηση του ΔΣ του εν λόγω φορέα» (ΦΕΚ 152/ΥΟΔΔ/27.02.2025).

13. Την υπ' αριθμό 21229/13-03-2024 απόφαση του Υπουργού και Υφυπουργού Ανάπτυξης για α) τον διορισμό του Γεντεκάκη Ιωάννη ως Διευθυντή του Ινστιτούτου Γεωενέργειας (ΙΓ) του Ιδρύματος Τεχνολογίας και Έρευνας (ΙΤΕ), β) Ορισμό αυτού ως μέλος του Διοικητικού Συμβουλίου του εν λόγω φορέα (ΦΕΚ ΥΟΔΔ 281/26-03-2024).
14. Την υπ. αριθ 72151/26.08.2026 απόφαση του Υπουργού και Υφυπουργού Ανάπτυξης περί ανασυγκρότησης του Δ.Σ. ΙΤΕ (ΦΕΚ 1376/ΥΟΔΔ/31.08.2026).
15. Την υπ. Αρ. πρακτ. συνεδρίασης 585/50-7/04.09.2026 για την εξουσιοδότηση των Διευθυντών των Ινστιτούτων του ΙΤΕ για να υπογράφουν συμβάσεις προμηθειών και παροχής ή λήψης υπηρεσιών σχετικών με τα Ινστιτούτα που διευθύνουν, για την έγκριση της προκήρυξης των θέσεων έκτακτου προσωπικού για την υλοποίηση των ερευνητικών έργων, για επιστροφές τόκων και αδιάθετων υπολοίπων έργων, για συμμετοχή σε προσκλήσεις εκδήλωσης ενδιαφέροντος παροχής υπηρεσιών/προμηθειών έως το όριο της απευθείας ανάθεσης και για υπογραφή των Non-Disclosure Agreements (NDAs).
16. Τη μετονομασία του Ινστιτούτου σύμφωνα με το άρθρο 76 του Ν. 4864/2021 (ΦΕΚ Α' 237/02.12.2021)
17. Την γενική πολιτική και τις σχετικές αποφάσεις του Δ.Σ. του ΙΤΕ.
18. Την υπ. αριθ. 586/50-7/18.09.2026 απόφαση του ΔΣ/ΙΤΕ, με την οποία εγκρίθηκε η εκτέλεση του έργου με τίτλο «advanced Fibre Optic Sensing for subMARine critical INfrastructure protection» - FOSMARIN και κωδικό EYZ00261.
19. Την υπ. αριθ. 588/50-7/19.10.2026 απόφαση του ΔΣ/ΙΤΕ, με την οποία εγκρίθηκε η δημοσίευση της πρόσκλησης.

Αποφασίζει

Την προκήρυξη μίας (1) θέσης έκτακτου προσωπικού «Μεταδιδακτορικού Συνεργάτη», με σύμβαση έργου, στο πλαίσιο του έργου «advanced Fibre Optic Sensing for subMARine critical INfrastructure protection», με αριθμό σύμβασης (GA No. 101309039), το οποίο χρηματοδοτείται από την Ευρωπαϊκή Επιτροπή (European Research Executive Agency HORIZON-CL3-2025-01).

Ακολουθεί προκήρυξη.

Ο Διευθυντής του Ινστιτούτου Γεωενέργειας του ΙΤΕ
Ιωάννης Γεντεκάκης

P.N. 239166_19/10/2026

Call for expression of interest for one (1) Post–doctoral Researcher Position
[EYZ00261_01]

The Institute of Geoenergy (FORTH/IG) invites applications for a Post-doctoral Researcher position within the EU funded research project entitled “advanced Fibre Optic Sensing for subMARine critical INfrastructure protection”- Acronym: FOSMARIN (GA No. 101309039).

Position:
One (1) Post-doctoral Researcher position in the field of (marine) Geology and/or Geosciences.

Position Description

This position involves participating in the implementation of Work Package 2 (WP2) "Requirements Analysis" for project FOSMARIN for which the Institute of Geoenergy (FORTH/IG) serves as the Lead Beneficiary - and specifically Task T2.1, "Requirements Collection and Measures for Impact" (Months 2–8), which the Institute also coordinates. During the term of the contract (Months 3–8 of the project), the successful candidate will be engaged in the following:

- Collecting and analyzing operational and technical requirements for systems designed to detect and forecast threats to underwater infrastructure (such as cables and pipelines), utilizing fiber-optic technologies (FOAS) within the framework of Task T2.1, under the Institute’s coordination (Lead).
- Contributing to the definition of scenarios and integration requirements for end-user workflows (Task T2.2), as well as to the selection and design of test sites (Task T2.4) - tasks in which the Institute participates - insofar as they relate to the geoscientific/geophysical scope of the position.
- Drafting of Deliverable D2.1 “Requirements Document” (M8, Milestone 2 “Requirements definition completed”), under the responsibility of the Institute (acting as Lead), as well as contribution to Deliverable D2.3 (“Test Plan”, M8).
- Contribution—regarding the geoscientific/technical aspects—to the preparation and design of the FOAS system for field testing (Task T3.1, M4–M8), in preparation for its installation at Test Site A.

Required qualifications

- University degree (from a Greek Higher Education Institution) or an equivalent/officially recognized foreign degree in Geology, or a closely related field.
- Postgraduate degree (Master’s level) in the field of marine geosciences.
- Doctoral degree (PhD) in a field related to marine geology, marine geophysics/geoacoustic research, or oceanography.
- Proven research/professional experience in marine geophysical surveys or applied research projects utilizing offshore passive and active acoustic methods, as well as in surveys for the mapping/monitoring of underwater infrastructures (cables, pipelines).
- A track record of published scientific research (articles in peer-reviewed international journals) in fields related to marine geophysical research, underwater target detection, or the processing of acoustic/geophysical signals and data from distributed sensing systems.

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the European Union

- Very good knowledge of computational methods and tools for the processing and analysis of marine geoacoustic data.
- Very good knowledge of Geographic Information Systems (GIS).

Desired qualifications

- Combined research experience in both active (using acoustic projectors/sources) and passive acoustic/seismic monitoring methods for the marine/underwater environment, alongside familiarity with distributed fiber-optic sensing technologies (e.g., Distributed Temperature/Acoustic Sensing – DTS/DAS), as these form the core of the project's FOAS technology.
- Experience in developing algorithms for the automatic detection/classification of acoustic or geoacoustic targets and signals within marine geophysical data.
- Experience participating in or coordinating competitive European Union research projects, preferably involving requirements analysis or the management of project deliverables.
- Good command of the English language (oral and written skills).

Evaluation criteria

A	Evaluation criteria of the application	Maximum score
1	BSc (based on degree grade) (in relevant sector, see required qualifications)	10 (1.0 x degree grade)
2	MSc (in relevant sector, see required qualifications)	10 (1.0 x degree grade)
3	PhD degree (in relevant sector, see required qualifications)	YES/NO
4	Published scientific articles in peer-reviewed international journals in relevant to the subject of the position fields. (1-4=10units, 5-10=15units, >15=25units, >20=35 units)	Max. 35
5	Experience in marine geophysical surveys & in the mapping/monitoring of underwater infrastructures, particularly using active and/or passive acoustic methods and distributed fiber-optic sensing technologies (DAS/DTS). (0-24months=10units, 25-35months=15units, 35-48months =25, >48months=35units)	Max. 35
6	Proven knowledge of the English language (level C1=5units, C2=10units)	Max. 10
7	Certificate of being a Member of the Geotechnical Chamber of Greece (Professional License)	YES/NO
8	Ability to start in the next two (2) months	YES/NO
Total score (application)		**100**

Candidates who do not meet the required qualifications outlined in the Call are excluded from the process.

Candidates who meet at least the required qualifications may be invited to an interview.
The criteria on which they will be evaluated during the interview are as follows:

B	Interview performance - Evaluation criteria	Maximum score
1	Perception – Judgment – Personality	20
2	Ability to collaborate	20
3	Knowledge background in the required and desired qualifications (technical competence in the subject area as described above requirements/FOAS)	40
4	Declared experience and other elements of the CV	20

Total score (interview)	**100**

The score for each candidate's interview is determined by the average of the marks awarded by the members of the Evaluation Committee (relevant to the above table B).

In the event of an interview, the final selection among the candidates may be made based on the following criteria.

A/A	Evaluation criteria	Weighting factor
1.	{A) Application	70%
2.	(B) Interview	30%
Total		**100%**

About the new position:
The successful applicant will be expected to join a multidisciplinary team of scientists with expertise in offshore engineering, geology, and geoenergy and participate in technology transfer events and workshops, site visits for testing, and contribute to the broad dissemination of science and the project objectives (including relevant deliverables described above), grant-applications and preparation of research articles as per the requirements of the project.

Remuneration
Remuneration shall be determined in accordance with the applicable provisions regarding the compensation of personnel for research projects following the Greek legislation, and shall be charged exclusively to the budget of the FOSMARIN project.

Duration
The contract shall have a duration of six (6) months. The estimated start date of the contract is December 1st, 2026.
The contract may be renewed or extended without limitation, subject to a decision by the Board of Directors of the Foundation for Research and Technology – Hellas (FORTH) and provided that the necessary funds are available within the project, without the need for a new Call for Expressions of Interest, up until the project's end date.

Place of work
Institute of Geoenergy, FORTH, Building M1, University Campus, 73100 Akrotiri, Chania, Crete. Subject to the approval of the Principal Investigator and in accordance with project requirements, a portion of the work may be performed remotely or at a collaborating research/academic facility within Greece, provided that the objectives of the program are fully met and there is no delay whatsoever.

Application submission: Interested applicants should submit their application **ONLY** electronically to the email address: (ig@ig.forth.gr) by **November 3rd 2026.**

Required documentation for the application

1. Application form referencing the position code (APPENDIX I).
2. Detailed Curriculum Vitae (CV).
3. Detailed list of publications (if any).
4. Contact details of two (2) referees.

The following documentation is applicable (required) for the successful candidate:

5. Certified copies of academic degrees (Bachelor's, Master's, PhD) and, where applicable, a certificate of degree recognition in Greece (from DOATAP, https://www.doatap.gr/en/home_english). In case of titles and qualifications awarded by foreign Higher Education Institutions, the provisions of the Law 55/2023 (article 36) and 4957/2022 (article 304) are implemented.
6. Proof of professional/research experience (employment certificates, contracts, certificates of participation in research projects), or any other documentation that verifies the required experience or any additional elements the applicant wishes to include to support the experience mentioned in the CV. Scanned documentation is acceptable (pdf or other format).
7. Proof of English language knowledge level.
8. Certificate of military service completion (for male applicants) or lawful exemption for the entire duration of the project.

Contact information:

For further information and questions regarding the application and selection procedure, please contact Mr. Iraklis Drakakis, drakakis@ig.forth.gr (Phone number: +30 2811 392207).

For information and questions about the advertised position the activity of the group or the Institute, please contact the project PI, Principal Researcher Dr. Spyridon Bellas, spyrosbellas@ig.forth.gr (Phone number: +30 2811 392202).

Evaluation procedure:

Applications are evaluated by an Evaluation Committee consisting of three regular and three alternate members from the staff of FORTH – Institute of Geoenergy (IG). One of the regular members must obligatorily be the Project Leader.

The Committee is appointed by decision of the Board of Directors of the Foundation for Research and Technology – Hellas (FORTH). To avoid disqualification, members of the Evaluation Committee must not have blood or marriage relations up to the third degree with any candidate. The Committee's recommendation is forwarded to the Director of FORTH/IG.

In the event of a tie between two or more candidates after the final ranking, the candidate with the highest score in the most significant criterion will be selected.

The evaluation criteria, based on their relative importance, have been ranked in ascending order as outlined above. If the tie persists, the Evaluation Committee will conduct a public draw to determine the final selection among the tied candidates.

Selection Announcement

The result of the selection will be announced on the website of FORTH/IG (https://www.ig.forth.gr/recruitment) and on the online platform DIAVGEIA (https://diavgeia.gov.gr/login).

Applicants have the right to appeal the selection decision, by addressing their written objection to the IG secretariat within five (5) days since the results announcement on the web. They also have the right to access (a) the files of the candidates as well as (b) the table of candidates' scores (ranking of candidates results). All the above information related to the selection procedure will be available at the secretariat of FORTH/IG in line with the Hellenic Data Protection Authority. Access to personal data of co-candidates shall be limited to personal data (and relevant data) and supporting documents which have been the basis of the evaluation of the candidates for the specific post(s). Prior to the announcement of the personal data and/or documents of the co-candidates to the applicant, FORTH will inform the data subjects in an appropriate way.

The selected applicants will be notified personally regarding the success of his/her application and will be requested to submit certified copies of his/her degrees. If the submitted documents do not agree with the original application, the applicant will be dismissed.

GDPR Disclaimer

FORTH is compliant with all legal procedures for the processing of personal data as defined by the Regulation EU/2016/679 on the protection of natural persons with regard to the processing of personal data. FORTH processes the personal data and relevant supporting documents that applicants have submitted. Processing of that data is carried out exclusively for the needs and purposes of this specific call. Such data shall not be transmitted to or communicated to any third party unless required by law. FORTH retains the above data up to the announcement of the final results of the call, unless further process and reservation is required by law or for purposes of exercise, enforcement, prosecution of certain one's legitimate legal rights' as defined in the Regulation EU/2016/679 and/or in national law. Under the Regulation EU/2016/679, applicants have the rights to be informed about their personal data, access to, rectification and erasure, restrictions of process and objection to as provided by applicable regulation and national laws. Applicants have the right to file a complaint to the national Data Protection Authority. For any further information regarding exercise of personal data protection rights, applicants may contact the Data Protection Officer at FORTH at dpo@admin.forth.gr. Applicants have the right to withdraw their application and consent for the processing of personal data at any time. In this case, FORTH shall destroy such documents and/or supporting documents submitted and shall delete the related personal data.

APPENDIX I
APPLICATION FORM

Name: _____

Surname: _____

Date of birth (dd/mm/yy): _____

Address: _____

Telephone number: _____

Email address: _____

TO

FOUNDATION OF RESEARCH AND TECHNOLOGY –HELLAS (FORTH)/INSTITUTE OF GEOENERGY (IG)

Hereby I submit my application for the position:

In the framework of the project: _____
Position code [Ref #] _____

Submitted with this application:

1. _____
2. _____
3. _____
4. _____

I certify that:
A) I accept the terms and conditions of the job announcement
B) I possess all the necessary certificates and documents and I can present them in their original form to the Evaluation Committee without any delay if I am asked to do so
C) I am able to complete the project within the foreseen time-frame
D) All the information given in the framework of this application is accurate and true.

Date: _____

Applicant name

_____

(signature)

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