

OFERTA DE TRABAJO

	INDEFINITE WITH RESEARCH LINE/SCIENTIFIC-TECHNICAL SERVICES CHARGE	Line of Research:	Planktonic Ecology and Marine Pollution
	OF A LIMITED TERM FINANCED BY THE RECOVERY, TRANSFORMATION AND RESILIENCE PLAN		
X	OF A LIMITED TERM FINANCED BY NON-COMPETITIVE EUROPEAN FUNDS		
	OF A DETERMINED DURATION ACCORDING TO ART. 15.2 OF THE TRET		

COOPERATION PROJECT REFERENCE	1/MAC/1/1.1/0137
TITLE OF THE COOPERATION PROJECT	"Blue Economy and Promotion of the Sustainability of the Coastal and Marine Environment in Islands (ECOMARIS)"
END DATE OF EXECUTION	10/24/2028
FUNDED BY : (MICINN, ACIISI, EU, etc.) <u>Include logos in the header of this document</u>	Interreg VI-D Cooperation Program Madeira-Azores-Canary Islands (MAC) 2021-2027
CONCEPT	6406098 (RIN 2236)

The formalization of the employment contract linked to this offer does not imply any commitment on the part of the University of Las Palmas de Gran Canaria, or its dependent entities, regarding the subsequent incorporation of the interested party into the staff of the University or said entities.

CANDIDATE PROFILE.

Nationality:

- Have Spanish nationality or that of any of the Member States of the European Union.
- Regardless of their nationality, the spouse of Spaniards and nationals of other Member States of the European Union, provided they are not legally separated, and their descendants and those of their spouse, provided they are not legally separated, when they are under twenty-one years of age or dependent over that age.
- Persons covered by the international treaties signed by the European Union and ratified by Spain, which provide for the free movement of workers.
- Foreigners who, not included in the preceding paragraphs, are legal residents in Spain or are in a position to acquire it once this call is resolved.

Be eighteen years of age and not exceed, where applicable, the maximum mandatory retirement age, unless another maximum age is established by law, which will be taken as a reference.

REQUIRED DEGREE : (Mark with an "X" a single option)

Research staff	Researcher	ICP2	Master's degree or equivalent (MECES 3)	X
	Research PhD	ICP1	Doctor (MECES 4)	
Support staff		PACP3	Higher Technician FP or equivalent (MECES 1)	
		PACP2	Degree or equivalent (MECES 2)	
		PACP1	Master's degree or equivalent (MECES 3)	
Technical		TCP5	Higher Technician FP or equivalent (MECES 1)	
		TCP4	Degree or equivalent (MECES 2)	
		TCP3	Master's degree or equivalent (MECES 3)	

SPECIFIC DEGREE:

- Master's degree in a scientific discipline, such as marine sciences, ecotoxicology, marine technology, biotechnology, microbiology, environmental sciences, marine pollution, or another related field.

MERITS TO BE EVALUATED:

Merits will be valued up to a maximum of 100 points, according to the following scale:

Professional experience (Max. 70 points)

Criteria	Maximum score
Experience in laboratory tasks and experimental research. <ul style="list-style-type: none"> - In the case of experience acquired through employment contracts: 5 points per month worked. - In the case of experience acquired through academic and company internships: 3 points per month of experience. 	40 points
Scientific publications (4 points per publication) and participation in conferences (1 point per conference)	20 points
Participation in research projects (2 points per project) and stays at research centers (2 points per month of stay) in tasks similar to those of the position offered.	10 points

Other merits (Max. 30 points)

Criteria	Maximum score
Another additional master's degree (10 points) or doctoral degree (20 points), provided that the subject matter is related to the position offered.	20 points
Training or specialization courses related to the job profile exceeding 10 hours (marine ecotoxicology, pollutants, bioremediation or related subjects): 1 point for each course.	5 points
Knowledge of English, accredited according to the Common European Framework of Reference for Languages. B1: 2 points; B2: 3 points; C1: 4 points; and C2: 5 points.	5 points

MINIMUM SCORE FOR THE CANDIDATE TO BE ELIGIBLE FOR THE CONTRACT : 50 points.

If the Evaluation Committee deems it appropriate, Phase II will be carried out, which will consist of an individual interview with the three best candidates who have obtained the highest scores in the evaluation phase, provided they exceed the established minimum score of 50 points. This interview will be based on the merits claimed by the candidate in their Curriculum Vitae, assessing the following criteria:

- Knowledge related to the scope of project development.
- Ability to present and present results.
- Initiative and ability to work in a team.
- Motivation to perform the tasks associated with the position to be held.

If this phase of the selection process is required, the interview will be **worth a maximum of 20 points.**

CONTRACT DATA: (Select the appropriate option)

	INDEFINITE WITH RESEARCH LINE/SCIENTIFIC-TECHNICAL SERVICES CHARGE	Indefinite contract financed until the end date of the research project indicated in this application.		
x	OF A LIMITED TERM FINANCED BY THE RECOVERY, TRANSFORMATION AND RESILIENCE PLAN / NON-COMPETITIVE EUROPEAN FUNDS / ACCORDING TO ART. 15.2 OF THE TRET		Until the end date of the project execution period	
		x	Until a date determined before the end of the project execution period	Indicate date 01/10/2026

CONTRACT TYPE: FUL ☒ E (37.5 h) PART-TIME (20 h) ☐

WEEKLY WORK DAYS AND SCHEDULE					
DAYS	OF	TO	DAILY SCHEDULE	OF	TO
	Monday	Friday		8:00	3:30 PM

MONTHLY REMUNERATION: (See the salary table) €1,886.85.

Total budget availability for this contract: €34,110.24.

PROPOSED START DATE OF THE EMPLOYMENT RELATIONSHIP: October 1, 2025.

WORK CENTER: EOMAR-ECOQUA, Department of Biology, Basic Sciences Building, Tafira Campus, University of Las Palmas de Gran Canaria.

TASKS TO BE PERFORMED:

Participation in the activities of Work Package 1 of the ECOMARIS project, specifically Activity 1.2 and its sub-activity 1.2.1, focused on the study of marine pollutants, such as oil, plastic additives, and other emerging contaminants. These tasks include ecotoxicology studies and the development of mitigation strategies for oil spills and other contaminants typical of the marine environment, in the specific context of the Canary Islands, under the supervision of researcher Rodrigo Almeda.

Specific tasks include:

- Conducting experimental laboratory studies related to the ecotoxicology of marine pollutants, including the application of bioremediation as a mitigation strategy.
- Maintenance and handling of planktonic cultures and other marine organisms used in bioassays.
- Collection and processing of environmental samples.
- Analysis of experimental and coastal zone data.
- Management of the purchase of laboratory materials and organization of workspaces necessary for the experimental development of this contract.
- Presentation of results at project follow-up meetings and scientific outreach activities.
- Bibliographic review on the study topic, preparation of reports, and co-authorship of scientific articles derived from the contract.

Schedule	1 year (October 1, 2025 - October 1, 2026)			
Task	Months 1-3	Months 4-6	Months 7-9	Months 10-12
Carrying out experimental laboratory studies related to the ecotoxicology of marine pollutants and bioremediation				
Maintenance and handling of planktonic cultures and other marine organisms used in bioassays.				
Collection and processing of environmental samples.				
Analysis of experimental and coastal zone data.				
Management of laboratory material purchases and organization of workspaces				
Presentation of results at project follow-up meetings and scientific outreach activities.				
Bibliographic review on the study topic, preparation of reports, and co-authorship of scientific articles derived from the contract.				

The contract will terminate before the project's completion due to the lack of funding available for this task and the fact that this contract will focus solely on carrying out a portion of the activities included in Work Package 1, the pollution studies.

For more information about the duties and responsibilities associated with the position offered, please contact researcher Rodrigo Almeda García by e-mail: rodrigo.almeda@ulpgc.es

COMPOSITION OF THE EVALUATION COMMITTEE (minimum 3 people) :

Ricardo Haroun Tabraue (Principal Investigator of the ECOMARIS project and Director of the ECOAQUA Institute).
May Gómez Cabrera (EOMAR group coordinator).
Rodrigo Almeda García (scientific responsible of this contract).

SELECTION CRITERIA:

- 1) Meet the required specific qualifications.
- 2) Reach the established minimum score.
- 3) Obtain the highest score based on the criteria established in the job offer profile or, if applicable, the candidate has been placed on the reserve list.

Reserve list.

In this selection process, a reserve list of candidates will be generated based on the scores obtained in Phase I of the merit evaluation, in case there is a need for replacement or to fill a new position with identical responsibilities within the framework of the project.

Trial period: 3 months.

CAUSES FOR TERMINATION OF THE CONTRACT

1st. Those provided for in Article 49 of the consolidated text of the Workers' Statute Law and its implementing and related regulations.

2nd. Those provided for in article 52 of the consolidated text of the Workers' Statute Law, with special mention of its letter e), which specifies as an objective cause the insufficiency of the economic allocation of the corresponding consignment for the maintenance of this employment contract.

DOCUMENTATION TO BE PRESENTED:

- Photocopy of the DNI.
 - Working life.
 - Curriculum Vitae accompanied by documents that prove your merits.
 - Letter of recommendation.
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APPLICATION SUBMISSION:

Those who wish to participate in the process must submit the documentation specified in the previous section with express mention of the job position being applied for “ **ECOMARIS-ICP2_Plantonic Ecology and Marine Pollution** ”

- **PLACE:** General Registry of the ULPGC.
 - o In person: Address: C/ Real de San Roque 1, module D, Ground floor, 35015 Las Palmas de Gran Canaria, Monday to Friday from 9:00 a.m. to 2:00 p.m.
 - o Electronic: following the **Cooperation Project Management procedure** (SIA code 2889885) on the ULPGC electronic headquarters: <https://administracion.ulpgc.es/info.1>
 - **DEADLINE:** 30 business days from publication in BOULPGC.
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IP signature

Ricardo Haroun Tabraue
Principal Investigator of ECOMARIS