

CALL FOR APPLICATIONS: RESEARCHER

Job/position/grant:

Job reference:	AE2023-0045 (TRIDENT - CRAS) INESC TEC - Instituto de Engenharia de Sistemas e Computadores, Tecnologia e Ciência
Job/position/grant:	RESEARCHER
City:	Porto
Research field:	Main: ENGINEERING Sub: Electrical engineering

Job summary:

INESC TEC is accepting applications for 1 RESEARCHER job in the Robotics

Project:	Technology based impact assessment tool foR sustalnable, transparent Deep sEa miNing exploraTion and exploitation
Scientific Advisor:	José Miguel Almeida
Start Date:	2023-03-03
Location:	INESC TEC, Porto, Portugal

Job description:

Work Area: Robotics

Project overview: Monitor the entire process of communication and dissemination of the project; Monitor the financial part of the project; Run the technical and progress reports of the project; Participate in scientific projects, and writing scientific papers.

Objectives: The TRIDENT project aims to develop technologies for assessing the environmental impact of activities in the deep sea. In this way, I intend to be a project manager who follows up taking into account deliverables and project milestones.

Academic Qualifications:	Master's degree in Electrical Engineering and Computers; Energy Systems; Operational Research and related areas.
Minimum profile required:	Master in Electrical Engineering and Computers.
Preference factors:	Experience in team management and previous work in research centers in the field of robotics. Fluency in English, French and Spanish (written and spoken). Good communication skills, planning, time management and risk management and experience in writing technical and scientific reports.

Funding Entity:	on the scope TRIDENT with reference 101091959 funded by the European Commission under the Horizon Europe program for the period 2021-2027.
Type of contract:	Uncertain term contract The hiring shall be governed by what is stipulated in the legislation in force regarding uncertain term employment contracts and by INESC TEC norms.

Selection criteria:	The selection of the candidates will be based on the following criteria, in descending order of consideration: a) Relevant Curriculum in the concerned field of this tender b) Proven experience.
Selection Jury:	President of the Jury: Prof. Diana Viegas; Member: Prof. André Dias; Member: Prof. Hugo Miguel Silva;
Notification of results:	The results of the selection process will be sent to the interested by electronic mail.
Application period:	From 2023-02-01 to 2023-02-14
Application submission:	Electronic form filling in www.inesctec.pt in the section Work with Us

