

Vacancy notice

Publishing date: December, 11th 2019

Closing date: Vacancy will remain open until filled

Vacancy	Number of Posts	Type of contract	Observations
Technician climate change adaptation and ICZM	1	Part-time 9-month contract	Linked to SRSS/S2019/060 Project: 'Strategy for the Coastal Protection of the Balearic Islands, considering the effects of Climate Change'

Description of the Position

The Balearic Islands Coastal Observing and Forecasting System (SOCIB) is looking for a PhD in marine sciences, coastal engineering or related discipline to join to the SRSS/S2019/060 project: 'Strategy for the Coastal Protection of the Balearic Islands, considering the effects of Climate Change'.

The applicant will work coordinately with the Beach Monitoring Facility, other SOCIB facilities and services as well as closely collaborate with the international and national project coordinators and partners and national, regional and local authorities and stakeholders.

The ideal candidate will have:

- Deep knowledge on assessment, diagnosis and risk analysis.
- Background on European and national environmental legislation framework.
- Proven experience on integrated management of coastal areas and marine spatial planning.
- Previous experience on the development of methodological procedures for the integrated management of aquatic systems.
- Technical and scientific coordination experience of national and international projects.
- Know-how on database management, spatial analysis, and cartography.
- Demonstrated experience in writing scientific publications.

Requirements:

www.socib.es

- PhD in marine sciences, oceanography, environmental or related discipline.
- Integrated management of coastal areas methods.
- Risk analysis methods.
- Acquainted with geospatial data and GIS data bases handling.
- Good communication skills (in English).
- Team player and collaborative.
- Immediate availability.

Candidates interested in this position can submit their CV to: ICZM_tech@socib.es with the following mail subject: "Strategy Coastal Protection Position".