

Forest Science and Technology Centre of Catalonia (CTFC) is a research centre affiliated with the Generalitat de Catalunya (the Catalan government), and it reports to the Ministry responsible for forest issues.

CTFC is a CERCA centre and a government accredited TECNIO agent (developer of public technology).

It was granted a 'Human Resources Excellence in Research' award by the European Commission, recognizing CTFC as a European research institution that fosters an attractive and motivating work environment.

# Researcher on Social dimensions of Nature Based Solutions

Reference: 22-11-00018

CTFC is recruiting a postdoc researcher to work within in the Socioeconomics and Governance of Rural Systems research group, covering i.a. the Horizon Europe project "COEVOLVERS: Coevolutionary approach to unlock the transformative potential of nature-based solutions for more inclusive and resilient communities". The overall aim of COEVOLVERS is to assess the sociopolitics of nature-based solutions for more inclusive and resilient communities for more inclusive and resilient communities and it involves a consortium of 11 partners in 9 EU countries.

The Forest Science and Technology Centre of Catalonia (CTFC), located in Solsona (Pre-Pyrenees, 120 km from Barcelona), Spain, employs app. 120 staff, produces >100 scientific articles annually and has a turnover of app. 6 Mil. €/year. Further institutional information is available at: www.ctfc.cat/en. CTFC's research activity is organised around three programs: 1) Multifunctional Forest Management; 2) Landscape Dynamics and Biodiversity; 3) Bioeconomy and Governance.

#### **TERMS OF THE APPOINTMENT**

- 1. This contract may start on the first quarter of 2023.
- 2. It is a full-time position with a duration of 2 years (with possibility of contract extension).
- 3. Based on CTFC labour categories, annual gross salary will be adjusted to the foreseen role and will be commensurated with the specific profile of the selected candidate (qualifications and experience).
- 4. The candidate will be based at CTFC in Solsona (NE Spain), with remote working options according to the institution norms (max. 20 h/week).
- 5. Working day: full time, 37.5 hours per week.
- 6. 23+6 days of holidays per year. Good family-work balance conditions

# **KEY RESPONSABILITIES**

## Key responsibilities will include:

- 1. Activation of a Living Lab on Nature-Based Solutions related to landscape resilience in Catalonia.
- 2. Implementation of interviews, stakeholder engagement activities (employing digital participatory tools, group dynamics). Analyses of these data according to different methodologies.
- 3. Other tasks as required for the execution of CTFC projects
- 4. Methodology development and implementation on Nature-Based Solution resilience assessment.



- 5. Scientific writing and project reporting.
- 6. Active engagement in competitive project proposal preparation.
- 7. Contribution to other institutional activities.

#### **BASIC REQUIREMENTS**

- 1. PhD (acquired recently or about to defend), preferably in environmental sciences, sociology, environmental anthropology, political science, or another suitable discipline.
- 2. Experience with Socio-Ecological Systems, stakeholder interaction (interviews, consultation), or participatory processes.
- 3. Proof record of scientific publications
- 4. Strong communication skills, writing and reporting skills.
- 5. Strong qualitative analytical skills.
- 6. Proficiency in English and advanced knowledge of Spanish, both spoken and written.

#### **DESIRABLE REQUIREMENTS**

- 1. Experience in rural sociology, participatory action research, or economics of ecosystem services
- 2. Experience in Nature-Based Solutions, in the agro-forest-pastoral domains or in socio-ecologic resilience.
- 3. Experience in inter-disciplinary projects. Readiness to quickly integrate in an established team.
- 4. Experience in European research projects and collaboration in international consortiums is an asset
- 5. Knowledge on quantitative and/or mixed methods is an asset
- 6. Knowledge of Catalan.

# **SOFT COMPETENCES**

- 1. Team player.
- 2. Critical thinking and attention to detail.
- 3. Capacity to work under pressure.
- 4. Ability to plan and organize.
- 5. Result oriented.
- 6. Flexibility and adaptation.
- 7. Initiative and pro activity.
- 8. Availability to travel locally and internationally.

## **CONTACT**

Forest Science and Technology Center of Catalonia

Crta. of St. Llorenç de Morunys, km 2 (direction Port del Comte)

25280 Solsona

Tel. (+34) 973 48 17 52

E-mail: borsa.treball@ctfc.cat

https://ctfc.en/

https://ctfc.cat/transparencia.php

CTFC guarantees an open, transparent, and merit-based recruitment process (OTM-R) to all registered candidacies avoiding thus any bias on gender, origin, age, ideology, or other



**circumstances that could be discriminatory. Integration policy:** reservation of a place for staff with a certificate of recognized disability.

## **SELECTION PROCESS AND CRITERIA**

The selection process is led by the Human Resources Area of CTFC. This process consists of:

- 1. Admission of candidates: applicants must submit a curriculum vitae and motivation letter addressed to <a href="mailto:borsa.treball@ctfc.cat">borsa.treball@ctfc.cat</a>, until 30<sup>th</sup> December 2022 at 14:00, indicating the reference code of the offer.
- 2. **Pre-selection:** verification of compliance with the minimum requirements of the offer.
- 3. **Selection (beginning of January 2023):** assessment of the preselected candidates by scoring based on objective criteria and interview.
- 4. **Final decision:** in case of finding the suitable person, the election will be formally communicated to him/her, and the identification of the chosen person will be published on CTFC job openings section.

Further information: <a href="mailto:borsa.treball@ctfc.cat">borsa.treball@ctfc.cat</a>