“Postdoc contract at the Geomatics Division of CTTC”

The Geomatics Division of the CTTC is searching for candidates interested in a Postdoc contract in one of its two Departments: Remote Sensing and Geodesy and Navigation. The contract will be funded by the Catalan Government (Acció - Generalitat de Catalunya) through the competitive Tecniospring INDUSTRY call, see http://catalonia.com/innovate-in-catalonia/tecniospringplus. The activity of this contract can be related to any research line of the Geomatics Division, see http://geomatics.cttc.es.

QUALIFICATIONS AND EXPERIENCE

Applicants must have a PhD in geomatics or related disciplines (engineering, physics, geophysics, mathematics, computer science, etc.), and 2-year Postdoc research experience. This latter requirement has to be fulfilled by September 2019. Applicants must not have resided or carried out their main activity in Spain for more than 12 months in 3 years prior to September 2019. Applicants have to propose a research focused on industry, proposing techniques, methods, etc. to be brought to the market. Full professional proficiency in English is required. Catalan and Spanish are appreciated.

CONDITIONS

The duration of the contract will be 2 years, starting between March and June 2020. The selected candidates will prepare jointly with CTTC their candidature to be submitted to the competitive Tecniospring INDUSTRY call (deadline: September 2019).

Researchers interested in joining the Geomatics Division should send their curriculum vitae, including list of publications, and the names and addresses of at least two referees to this online application http://www.cttc.es/career/call-15-2019-1/. In addition, they have to send one-page document describing the proposed research, highlighting its market potential.

The deadline is the 26 July 2019.

CTTC

The Centre Tecnològic de Telecomunicacions de Catalunya (CTTC), in Castelldefels – Barcelona, is a growing and well-funded research institution fostering excellence and diversity. CTTC offers a highly international environment at an attractive location. As a research centre, CTTC provides a fertile environment for research cooperation and innovation between different disciplines.

CTTC seeks to increase the number of women in those areas where they are underrepresented and therefore explicitly encourages women to apply.

CTTC is committed to increasing the number of individuals with disabilities in its workforce and therefore encourages applications from such qualified individuals.