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## KTT Quantum Technologies Project Portfolio Manager

ICFO Knowledge and Technology Transfer (KTT) Department is proactive in establishing partnerships with industrial corporations and in fostering spin-off creation. One of our main goals is to act as a leading ally of the optics and photonics industry.

The appointee will work in ICFO's KTT unit, acting as Project Manager of specific projects in the quantum science and technology sector. We are looking for a proactive and motivated individual, with a professional attitude and strong work ethic. The appointee's main tasks will be:

- Driving the identification, development, and execution of internal and external activities within the projects to ensure that the work plan and milestones are properly fulfilled.
- Monitoring, reporting and promoting the project results.
- Engaging with project stakeholders to secure their on-going commitment.
- Proactively organizing and attending meetings, networking events and activities aimed to strengthening links between ICFO and the projects partners and stakeholders.
- Perform prospective technological studies and benchmarking of the state of the art of the targeted technological sectors of interest.
- Evaluate the commercial potential of the portfolio of inventions, discoveries and research initiatives in the sector.
- Collaborating in the development of long-term strategy for the portfolio.
- Working as a part of the ICFO KTT team.

This position will be funded by EU NextGenerationEU/PRTR.

### Eligibility and Conditions

#### **REQUIREMENTS**

The appointee will preferably have:

- Secured a Master or a PhD degree in a relevant area of Science or Engineering.
- Have experience in project management.
- Have organizational, planning and analytical skills.
- Have excellent written and oral communication skills.
- Have an eye for detail, responsibility, and an eager-to-learn attitude.
- Show demonstrated ability to perform tasks both, independently and as part of a team.
- Be willing to adapt to a flexible work schedule when needed.
- Be willing to meet deadlines and follow up on assignments.
- Be fluent in English.

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Additionally, it is desirable even though not mandatory that the applicant has:

- Demonstrated experience in industry or in technology transfer.
- A strong interest in quantum-related research and applications.

## **CONDITIONS**

We offer:

- The opportunity to become a member of a young, fast growing and internationally recognized research institution.
- A fixed-term temporary contract until November 11, 2024
- Salary according to the institutional salary scales.

ICFO is an equal employment opportunity employer. Candidates are selected exclusively on merit and potential on the basis of submitted application material. No restrictions of persons with disabilities, citizenship or gender apply to ICFO positions. ICFO abides by the principles of openness, efficiency, transparency, supportiveness, and international comparability as stated in the European Charter for Researchers and the European Code of Conduct for the Recruitment of Researchers.

## **Application procedure**

The formal application should be submitted online via <https://jobs.icfo.eu/?detail=659>

Suitable candidates are requested to submit:

- Presentation letter with a declaration of interest.
- Curriculum Vitae, including contact details.

Candidates should be willing to be contacted by phone during the selection process and may contact [icfojobs@icfo.eu](mailto:icfojobs@icfo.eu) for formal inquiries regarding the application.

The call will remain open until suitable candidates are identified.

For updated information about ICFO, please visit <http://www.icfo.eu/>.

## **Deadline**

The call will remain open until 30/05/2023