cimne@cimne.upc.edu +93 401 74 95 CIMNE - Edifici C1 Campus Nord UPC C/ Gran Capità, S/N 08034 Barcelona, Spain

# JOB VACANCY ANNOUNCEMENT

# VAC-2023-85 – Project Manager in Transport and Mobility projects

Number of places: 1

Category: Research Engineer - from RENG 3 to RENG 1

Workplace: Barcelona, Technical University's Northern Campus (Universitat Politècnica de Catalunya),

offices of CENIT. There is possibility of teleworking some days a week

Salary (gross): From 34.329,88 € to 45.773,18 €

Weekly working hours: 40hrs/week

### Functions to be developed:

Currently, CENIT is leading transportation and mobility projects at international level, both for European Commission and multilateral organizations. CENIT is looking for a project manager. The key responsibilities and tasks involve a leading and proactive role in CENIT's research projects. Specifically, but not exclusively, they will include:

- Coordination with fellow consortium members in the work tasks in which CENIT participates.
- Research work in the field of transportation and mobility.
- Coordination of the team members of CENIT involved in the projects.
- Technical support in the commercial task of CENIT.
- Dissemination of results (workshops, seminars, congresses, etc.), including the preparation of scientific reports and papers.

We offer to work for international organization and work on leading research topics (energy, digitalization, etc.), with possibilities of professional growth. There is the possibility to be in role in a PhD program.

# Required skills:

- Education: master level in engineering, mathematics or economics.
- Fluent English (written and spoken)
- At least 5 years of proven related professional/academic research experience.
- Experience in project management.

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# International Centre for Numerical Methods in Engineering

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## Other valued skills (not mandatory):

- A PhD in a related field
- Scientific publications (international conferences, articles in SCI journals).
- Experience in the field of transportation and mobility.
- Experience in international projects.

#### **Qualification system:**

The requisites and merits will be evaluated with a maximum note of 100 points. Such maximal note will be obtained summing up the following points:

- Scientific publications: 5%
- Previous academic/professional experience in the field of the position: 30%
- Education: 15%
- Language (English) skills: 10%
- Interview: 40%

Candidates must complete the "Application Form" form on our website, indicating the reference of the vacancy and attaching the required documents.

The deadline for registration to the offer ends on January 16th, 2023 at 12 noon.

The preselected candidates may be requested to send the documentation required in the "Requirements" and "Merits" sections, duly scanned, and may be called to go through selection tests (which may be of eliminatory nature) and / or personal interviews.





