

International Centre for Numerical Methods in Engineering cimne@cimne.upc.edu +34 93 401 74 95

CIMNE - Edifici C1 Campus Nord UPC C/ Gran Capità, S/N 08034 Barcelona, Spain

ANNOUNCEMENT FOR PROVISION OF THE WORKPLACE

VAC-2020-80 – Researcher in port logistics

Number of places: 1 Category: Research Engineer (RENG 5) Workplace: Barcelona Salary (gross): 21.277,10€ Weekly working hours: 30 Contract type: Temporal Duration: 2 months

Functions to be developed:

- The candidate will be integrated in the CENIT Research Group.
- Research in the field of green ports.
- Working on an international project about how green port investments IDB INVEST: Consultancy for Infraestructure Investments Assessment in Caribbean Ports (CN-20-059).

Required skills:

- Degree in Civil Engineering.
- Required languages: Spanish and English.
- Knowledge of science of transport.

Other valued skills (not mandatory):

- Experience in transport.
- Experience in research financed transport projects.





International Centre for Numerical Methods in Engineering cimne@cimne.upc.edu +34 93 401 74 95

CIMNE - Edifici C1 Campus Nord UPC C/ Gran Capità, S/N 08034 Barcelona, Spain

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:

- Academic education: 25%
- Professional experience: 15%
- Expertise in transport: 15%
- Personal interview: 45%

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 **December 9th, 2020 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 might be of eliminatory nature) and / or personal interviews.

