2018-00994 - Coordination and support activities for HPC in Europe

Contract type : Public service fixed-term contract
Renewable contract : Oui
Level of qualifications required : PhD or equivalent
Function : Temporary scientific engineer

Context
Within the framework of a partnership
Collaboration across EU research groups, academia and industry, in the context of the Eurolab-4-HPC-2 coordination and support action.

Is regular travel foreseen for this post ?
The engineer will participate to scientific and administrative meetings in Europe, and help organize associated events.

Assignment
Assignments :
Coordination, animation, reporting.

For a better knowledge of the proposed research subject :
N/A.

Collaboration :
The engineer will help represent and inform Inria research teams interested in HPC and computing systems research. The job includes regular collaboration in this context and with European partners of the project.

Responsibilities :
The engineer will represent Inria in the Eurolab-4-HPC-2 project.

Steering/Management :
N/A.

Main activities
Main activities :
Coordination, animation.

Additional activities :
Write reports.

Benefits package
- Subsidised catering service
- Partially-reimbursed public transport

Remuneration
- Duration: 18 months
- Targeted hiring date: 01/10/2018
- Gross Salary per month: according to experience

General Information
- Theme/Domain : Distributed and High Performance Computing
- Software engineering (BAP E)
- Town/City : Paris
- Inria Center : CRI de Paris
- Starting date : 2018-10-01
- Duration of contract : 6 months
- Deadline to apply : 2018-08-31

Contacts
- Inria Team : PARKAS
- Recruiter : Pouzet Marc / marc.pouzet@inria.fr

About Inria
Inria, the French National Institute for computer science and applied mathematics, promotes “scientific excellence for technology transfer and society”. Graduates from the world’s top universities, Inria’s 2,700 employees rise to the challenges of digital sciences. With its open, agile model, Inria is able to explore original approaches with its partners in industry and academia and provide an efficient response to the multidisciplinary and application challenges of the digital transformation. Inria is the source of many innovations that add value and create jobs.

Conditions for application
Defence Security :
This position is likely to be situated in a restricted area (ZRR), as defined in Decree No. 2011-1425 relating to the protection of national scientific and technical potential (PPST). Authorization to enter an area is granted by the director of the unit, following a favourable Ministerial decision, as defined in the decree of 3 July 2012 relating to the PPST. An unfavourable Ministerial decision in respect of a position situated in a ZRR would result in the cancellation of the appointment.

Recruitment Policy :
As part of its diversity policy, all Inria positions are accessible to people with disabilities.

Warning : you must enter your e-mail address in order to save your application to Inria. Applications must be submitted online on the Inria website. Processing of applications sent from other channels is not guaranteed.