



#### **VACANCY ANNOUNCEMENT**

## Research fellow in Cartography

### **About Politics of the Earth**

Politics of the Earth is a new research programme that will be launched in January 2015 by Sorbonne Paris Cité (SPC), a consortium of higher education institutions. The programme gathers 20+ research laboratories, originating from five different institutions: Sciences Po (coordinator), University Paris Descartes, University Paris Diderot, University Paris 13, and the Institute for Globe Physics (IPGP).

This interdisciplinary programme lies at the interface of social, natural and Earth sciences, as it seeks to apprehend the new research challenges brought upon by the Anthropocene, a new epoch where humans are the key driving forces of changes on the planet. In particular, the programme is centred on the representations and government of these new challenges and data. It is coordinated by Bruno Latour, Professor at Sciences Po, and is organised in three research clusters: Geopolitics of Carbon Dioxides; Expertise of Risks and Mediatisation of Disasters; Dynamics of Critical Zones and Urbanisation Conflicts.

#### Position advertised

Politics of the Earth is seeking an outstanding candidate for a position of Research Fellow to assist with the development of the programme. The successful candidate will be responsible for:

- Researching and collecting spatial information and data;
- Designing the visual representation of these data;
- Mapping qualitative information collected by the programme's research teams;
- Organizing public contributions to cartographic representations;
- Disseminating the programme's results through publications, workshops and conferences;
- Supporting the development of the programme (assistance to the drafting of research proposals, liaison with the research teams and associated labs, etc.)



## Requirements

The successful candidate must:

- Hold at least a Master's Degree (PhD preferred) in geography, cartography, or associated disciplines.
- Demonstrate a good knowledge of the processing and analysis of spatial data, including Geographic Information Systems (GIS), participative and dynamic cartography;
- Demonstrate a keen interest for environmental issues and interdisciplinary work;
- Have excellent communication skills, both written and verbal;
- Be able to work independently and as part of a team, in a highly inter-disciplinary environment;
- Be fluent in English a good command of French is an asset;
- Be enthusiastic about the development of a new research programme, and committed to its advancement.

# Location and type of contract

The position is an 18 months contract, and will be based at Sciences Po in the heart of Paris (Saint-Germain-des-Prés neighbourhood). The successful candidate will share her/his time between Sciences Po and other institutions affiliated with the programme (University Paris Descartes, University Paris Diderot, University of Paris 13 and Institute for Globe Physics), all based in or around Paris. The successful candidate is expected to travel abroad occasionally for conferences and missions.

The position should be filled as soon as possible, ideally on January 1<sup>st</sup>, 2015. The salary will be commensurate with the candidate's experience and qualifications, according to Sciences Po's rules and regulations. Sciences Po is an equal opportunity employer.

## How to apply

Interested candidates should send a CV and cover letter by noon on December 19<sup>th</sup>, 2014. They should also indicate the names of two referees who can be contacted upon request. Interviews will be conducted on January 5th, 2015, and only short-listed candidates will receive a feedback on their application.

Applications should be sent by email to: Francois.Gemenne@sciencespo.fr and copied to: Bruno.Latour@sciencespo.fr