



JOB OPPORTUNITY

ROB HIRES A SCIENTIFIC COLLABORATOR FOR THE TIME SERVICE



The Royal Observatory of Belgium (ROB) is looking for a scientific collaborator. The candidate will participate in the development of analysis techniques of GNSS measurements and atmospheric corrections.

The candidate will process the GNSS data using the Atomium software developed at ROB. The major part of the activity will consist in software development (Fortran, bash, Perl ...)

More information can be found at <http://sidc.be> and <http://proba2.sidc.be>

WE ASK

- Master in Geographie / Physics / Mathematics / Civil Engineer
- The candidate will have a good knowledge in programming.
- He/She will be animated by a scientific curiosity and an interest in research.
- He/She will be able to communicate in English.
- Knowledge of glaciological processes is an advantage.

WE OFFER

The ROB (<http://www.observatory.be/>) is a Belgian Scientific Federal Institute in the green outskirts of Brussels (Uccle). The job opening is in the "Reference Systems and Planetology".

The initial contract is for a duration of one year post-doc. Salary, social security and working conditions are according to Belgian federal civil servant regulations. This includes a flexible system of working hours. The offered position is a full time contract at SW11 scale.

HOW TO APPLY

Send your CV and an accompanying motivation letter, with possibly a reference letter, before 07 November, 2017, to p.defraigne@oma.be and nicolas.bergeot@oma.be. Candidates can contact Dr. Pascale Defraigne (+ 32 2 373 02 60) or Dr. Nicolas Bergeot (+32 2 373.06.19) for additional information.