

GREEK DEMOCRACY

Ministry of Education and Religion, Culture and Sports

Research Committee Secretariat

Special Account for Research Grants

Athens, 14-10-2013

Secretariat

Ref. No. 1546

NATIONAL OBSERVATORY OF ATHENS

CALL FOR EXPRESSION OF INTEREST

The Institute of Astronomy, & Astrophysics, Space, Applications and Remote Sensing, for the needs of the project "Building Capacity for a Centre of Excellence for EO - based monitoring of Natural Disasters (BEYOND)"– Ref: 316210 - BEYOND EC project (FP7-REGPOT-2012-2013), under the "SEVENTH FRAMEWORK PROGRAMME – Coordination and Support Actions", after the 1076th /22th May, 2013 Decision of the Board of Directors, invites specialists at Postgraduate level (Msc, Phd), in the fields of Physical Sciences or Engineering, with a strong background on interdisciplinary research in geophysics, to apply for one (1) position, on an external collaborator contract basis, as described below. The offered salaries will be tailored depending on the qualifications and the scientific level of the candidate.

WHERE TO SEND THE APPLICATION: The Application of the candidate should necessarily refer to POSITION CODE: BEYOND.3.G for which the applicant expresses his/her interest. The application, and the supporting documents should be submitted electronically to the scientific project manager, Dr. Charalambos Kontoes (email: kontoes@noa.gr), with a copy to Mr. Themistocles Herekakis (therekak@noa.gr).

SUPPORTING DOCUMENTS: Application must be submitted with all necessary supporting documents, namely:

- a) A detailed CV of 10 pages, maximum, with an attached list of publications, if any.
- b) A list of names and contact details of at least two scientists who will be contacted for providing recommendation letters if needed.

CLOSING DATE: Applicants should submit their application together with the supporting documents, no later than **November, 6th 2013 (closing date)**.

For any further information or question, interested applicants may communicate via email to Dr. Charalambos Kontoes (email: kontoes@noa.gr), or on the phone number 0030210 8109113.

JOB DESCRIPTION – CANDIDATES

Geophysical/Earthquake Hazards specialist (POSITION CODE: BEYOND.3.G)

Minimum required contract duration 30 months.

Scientist with a strong background on interdisciplinary research in geophysics, expert in **one or more** of the following topics: geophysical modeling (earthquakes, volcanoes and landslides), geophysical interpretation, GPS and InSAR processing. Software/model development will be regarded as a plus. The candidate should have at least four years of experience with a prominent scientific track record, obtained in a national or international institution. For further details press http://www.noa.gr/images/jobs/geophysical_expert_specifications_V2.pdf