National Observatory of Athens

Institute for Astronomy, Astrophysics, Space Applications and Remote Sensing

BEYOND EC project

http://beyond-eocenter.eu/

Date: 28/07/2014

CALL FOR EXPRESSION OF INTEREST

Subject: Call for expressions of interest regarding employment partners for the needs of the program

/ 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),

implemented in the National Observatory of Athens under the call "SEVENTH FRAMEWORK

PROGRAMME - Cooperation and Support Actions.

Following the above, the National Observatory of Athens, by virtue of implementing the project

«Building capacity for a Centre of Excellence for EO - based monitoring of Natural Disasters" (BEYOND),

implemented under the Seventh framework Programme - Cooperation invites interested parties to

submit expressions of interest to one (1) position, on contract, for specialists scientists of Postgraduate

Degree (Msc, Phd) of Greek or foreign universities, in the fields of Physical Sciences, according to the

following tender, describing scope and duration.

SALARY: A competitive remuneration package, variable depending on qualifications with the level of

each candidate.

Send CV: The CVs should necessarily bear the indicated position code for manifesting interest and

submit electronically to the scientifically project manager, Dr. Charalambos Kontoes (email:

kontoes@noa.gr) with a copy to Mr. Themistocles Herekakis (email: therekak@noa.gr) and Ms

Diakogianni Georgia (email: gdiakogianni@noa.gr)

ATTACHED DOCUMENTS: Application must be submitted with all necessary attached documents, namely: **a)** a detailed CV of 10 pages, maximum, and **b)** a list of names and contact details of at least two scientists (professionals and/or scientists of relevant scientific fields) to send a reference letter.

CLOSING DATE: Applicants should submit their curriculum vitae, together with the application and the supporting documents no later than **September**, **4**th **2014** (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 numbers 0030210 8109113, 0030210 8109108.

JOB DESCRIPTION – CANDIDATES QUALIFICATIONS:

2. E - Exploitation Manager (POSITION CODE: BEYOND.2.E)

Minimum required contract duration 18 months.

Tender object:

A specialist with at least 4 years of experience in providing clear guidelines and support to proposal writing, and contributing to the establishment and realization of effective exploitation plans in the framework of research, pre-operational and/or operational projects. Typical qualifications include least a master's degree, preferably with specialization in Satellite Remote Sensing and Earth Observation, and/or geoinformatics.

The successful candidate shall have developed a set of professional skills in written and oral communication, project management, leadership and effective teamwork, and demonstrate experience in consulting scientific, governmental and/or engineering entities towards the development of new business opportunities in different scientific and application fields (for further details press here).