Office of Naval Research Global Science Director Opening

**Position Title, Series, and Grade:**  
Professional, Science Director, NP-1301-04

**Specialization Areas:**  
Information, Cyber and Spectrum Superiority (London)

**Salary Range:**  
From $85,876 - $133,444 per year (Plus allowances)

**Job Locations:**  
London, England UK

**Citizenship:**  
U.S. Citizenship is required

**Number of Positions:**  
1

**Who may be considered:**  
Qualified U.S. Citizens

**Type of Appointment:**  
Appointment will be on an Excepted Service, Detail Assignment or Intergovernmental Personnel Act (IPA) (for Academic or non-profit affiliated candidates). Position is temporary for a period of 2 or 3 years, extendable

**OPEN PERIOD:**  
17 October through 26 November 2017

**Key requirements and other information:**

- US Citizen.
- This is an interdisciplinary position which may be filled by any of the following series: 1301- Physical Scientist (1301)
- Relocation expenses and overseas allowances may be authorized.
- This announcement may be used to fill one or more vacancies.
- Fluency in some foreign language is desirable.
- You must be able to obtain and hold a secret security clearance, a top secret clearance is desirable.
- In-depth experience in performing basic and/or applied research is required.
- International S&T experience is highly desirable.
- Good written and verbal communication skills required.
- Experience managing research grants is desirable.
A nominal reporting date of July 2018 is required.

The Office of Naval Research Global (ONRG) is the international arm of the US Navy's science and technology organization with a mission to identify emerging scientific research to address current and future Naval needs. ONRG scientists and engineers are responsible for identifying promising international scientists, research programs and centers of excellence of interest to the Naval Research Enterprise (NRE) and for fostering fundamental research collaboration with international partners.

Currently, ONRG is seeking applications from highly qualified candidates to serve as a Science Director (SD) in the ONRG, London, England UK office, to act as a regional expert in their assigned Research Area, interface with researchers in their assigned region, find innovative research and introduce it to the Office of Naval Research (ONR) and the NRE. The candidate must hold a Master's degree in physical sciences, engineering, computer science or biological sciences and a PhD in these fields is highly desirable. The candidate will have strong technical background relevant to Information, Cyber & Spectrum Superiority (see the Naval Research and Development Framework Addendum: https://www.onr.navy.mil/en/our-research/naval-research-framework). The candidate must have in-depth experience in performing basic or applied research. The candidate must have initiative, be self-motivated and have excellent communication skills. The candidate must be self-sufficient and willing to work with very limited administrative support to perform SD duties. The candidate must be prepared to work in a dynamic environment and to travel extensively (25 - 50%). International research experience is highly desirable; experience working with ONR is desired.

DUTIES:
The candidate is expected to establish and maintain a global science and technology network. The primary duty of the SD is to initiate and manage international research grants. A secondary duty is to maintain awareness of emerging S&T trends in his/her technical Focus Area and in assigned geographic areas. The candidate will: (1) identify mutually beneficial opportunities with regional international partners; (2) create opportunities for collaboration between international and US researchers and S&T institutions by initiating and managing research grants; (3) maintain awareness of relevant S&T trends in the region; (4) disseminate information to continually inform ONR and other DoD organizations. Specific activities will be assigned by, or developed in collaboration with, the ONR Global Technical Director based upon Dept of Navy requirements and desired ONR and NRE objectives. Additionally, Science Director candidates will: (1) search for innovative international research that fits within ONR research portfolios; (2) work with international researchers to shape projects and manage S&T grants (3) attend relevant ONR department level off-sites, program reviews and S&T partnership activities to maintain awareness of ONR/NRE priorities; (4) provide activity, meeting, and trip reports to interested parties at ONR/NRE.
QUALIFICATIONS:

All applicants must meet the basic requirements, as described below, of the specific position for which you are applying. In addition, applicants must have one or more years of progressively related experience as described below:

Basic Requirements:

Physical Scientist, NP-1301-04:

Possess an advanced degree in physical science, engineering, or mathematics that included 24 semester hours in physical science and/or related engineering science such as mechanics, dynamics, materials, and electronics.

OR

Combination of education and experience – education equivalent to one of the majors shown above that included at least 24 semester hours in physical science and/or related engineering science, plus appropriate experience or additional education.

EEO Policy Statement:

The United States Government does not discriminate in employment on the basis of race, color, religion, sex (including pregnancy and gender identity), national origin, political affiliation, sexual orientation, marital status, disability, genetic information, age, membership in an employee organization, retaliation, parental status, military service, or other non-merit factor.

Reasonable Accommodation Policy Statement:

Federal agencies must provide reasonable accommodation to applicants with disabilities where appropriate. Applicants requiring reasonable accommodation for any part of the application and hiring process should contact the hiring agency directly. Determinations on requests for reasonable accommodation will be made on a case-by-case basis.

Legal and Regulatory Guidance:

Privacy Act - Privacy Act Notice (PL 93-579): The information requested here is used to determine qualifications for employment and is authorized under Title 5 U.S.C. 3302 and 3361.

Signature - Before you are hired, you will be required to sign and certify the accuracy of the information in your application.

False Statements - If you misrepresent your experience or education, or provide false or fraudulent information in or with your application, it may be grounds for not hiring you or for firing you after you begin work. Making false or fraudulent statements also may be punishable by fine or imprisonment.
Selective Service - If you are a male applicant born after December 31, 1959, you must certify that you have registered with the Selective Service System, or are exempt from having to do so under the Selective Service Law.

**How to apply:** Please send a resume (maximum six pages) to ONR Global Talent Manager, Ms. Vicky Rahamatali at ONRG.TALENTMANAGER@MAIL.MIL.

If selected for an interview, you will be required to provide an endorsement letter from your command. Letters should be addressed to the Technical Director, Office of Naval Research Global and include the following statements: Why the applicant should be considered; short summary of what the candidate will bring to the job; and a statement agreeing that upon successful completion of the assignment, the selectee will be returned to a position of equivalent or greater responsibility as the one he/she left.