

World Meteorological Organization Organisation météorologique mondiale Secrétariat 7 bis, avenue de la Paix – Case postale 2300 – CH 1211 Genève 2 – Suisse Tél.: +41 (0) 22 730 81 11 – Fax: +41 (0) 22 730 81 81 wmo@wmo.int – www.wmo.int

Weather • Climate • Water Temps • Climat • Eau

•				
VACANCY NOTICE NO: 2195 DEADLINE FOR APPLICATION: 27 June 2022				
POST	GRADE	DUTY STATION	COMMENCEMENT OF DUTY	NATURE OF APPOINTMENT
Director	D1	Geneva, Switzerland	To be determined	Fixed-term - 2 years
ORGANIZATIONAL UNIT WMO Integrated Global Observing System (WIGOS) Branch Infrastructure Department			WMO is committed to achieving diversity and a balanced workforce. Applications are welcome from qualified women and men, including those with disabilities. The statutory retirement age after 1 January 2014 is 65. For external applicants, only those who are expected to complete the term of appointment will normally be considered.	
DUTIES AND RESPONSIBILITIES			QUALIFICATIONS	
 WMO Integrated Global Observing System (WIGOS) Branch Infrastructure Department DUTIES AND RESPONSIBILITIES Under the supervision of the Director, Infrastructure Department (D/I), the incumbent is accountable for the management of the WMO Integrated Global Observing System (WIGOS) Branch which supports the global coordination of Earth System Observations by WMO. The incumbent also ensures that the Branch carries out its work as an integral part of the Department and with smooth collaboration with other Secretariat entities, including the Regional Offices. The incumbent will be responsible for: the formulation and management of the work programme of the Branch and support for relevant activities of the Infrastructure Commission of WMO, in particular, the Standing Committee on Measurements, Traceability and Instrumentation and the Standing Committee on Earth Observing Systems and Observing Networks. The incumbent will perform the following duties: (a) Provide strategic and scientific leadership related to Earth system observations from in-situ and space-based platforms, the exchange of observational data, and the addressing of user requirements and capacity gaps; (b) Lead, supervise and carry out the WMO Strategic and Operating Plans components related to Earth system observations and global data exchange, and co-ordinate the work carried out by the Branch and cross-departments, as appropriate, by other agencies and bodies of the United Nations System; (c) Coordinate and oversee the preparation of reports to the MMO constituent bodies, including the World Meteorological Commissions (TCS) and Regional Associations (RAS), and support their relevant Standing Committee on Measurements, Traceability and Instrumentation (SC-MINT) and the Standing Committee on Earth Observing Systems and Observing Networks (SC_ON), in developing normative and guidance material for Members as well as specific initiatives such as the Global Basic Ob			 Education Master's degree or equivalent in physical science discipline. A Ph an advantage. Experience A minimum of fifteen years of co international experience at progr responsibility in one or more of t mandate, with a focus on scienti Earth System (including weather environment) observations and t and activities. Other requirements Excellent leadership, manageria including budget planning and cc well-developed capacity for plan complex international programm strategic thinking, maturity of jud excellent interpersonal and com in writing. Ability to work in a mu foster diversity and team spirit. Languages Excellent knowledge of English (Knowledge of other official langu be an advantage. (Note: The official languages of t Chinese, English, French, Russi 	a.D. in a relevant field would be mbined national and ressively increasingly levels at he areas constituting the WMO fic and technical aspects of r, climate, water and he management of related fields I and supervisory skills, ontrol, change management. A ning, organizing and managing es. Demonstrated aptitude for lgment, initiative, creativity, munication skills both orally and lticultural environment and to (both oral and written). lages of the Organization would the Organization are Arabic,
performance or on programmatic/ substantive issues, as				

(f) Provide guidance, advice and assistance to Members and their NMHSs on developing and/or strengthening their observational capacities, including through the design of and support to capacity development projects for Members and their NMHSs at Regional (through WMO Regional Associations) and national level, including support to the Systematic Observations Financing Facility (SOFF), in close collaboration with other Secretariat Departments/Units, as appropriate;				
(g) Assist the Department Director in preparing the work programme of the Branch, determine priorities, and allocate resources for the completion of output and their timely delivery;				
(h) Oversee the programmatic/administrative tasks necessary for the functioning of the Branch, including the preparation of budgets, reporting on budget/programme performance, staff management, recruitment, publications and preparation of inputs for results-based budgeting;				
(i) Manage, guide, develop and train staff of the Branch and Regional Technical Coordinators on Infrastructure to ensure high performance of staff;				
(j) Foster teamwork and communication among staff in the Branch and across organizational boundaries;				
(k) Represent WMO at international, regional or national meetings on request;				
(I) Carry out other relevant duties as required.				
The Secretary-General may appoint a candidate at a grade below the advertised grade of the post, with the possibility of promotion to that grade within three years of appointment, subject to satisfactory appraisal of performance.				
Possibility of renewal subject to the availability of funds and pending satisfactory performance after an initial probationary period of one year which can be extended up to a maximum of two years.				
SALARY AND ALLOWANCES				
Annual net base salary on initial appointment is: US\$ 103660				
Annual post adjustment on initial salary is: US\$ 67897 (in addition to the net base salary)				
Additional Information: Only applicants in whom WMO has a further interest will be contacted.				

Only applicants in whom WMO has a further interest will be contacted. Shortlisted candidates may be required to sit a written assessment and/or an interview.

Date of issue of vacancy notice: 30 May 2022