

National Civil Service Commission Federal Government of Somalia.

CALL FOR JOB APPLICATION

Country: Somalia

Project: Somalia Capacity Injection Project

Grant No: P149971

Assignment Title: Various Positions in Beneficiary Institution

Type of Appointment: Regular Civil Service Position
Type of Contract: Performance Based Contract
Duty Station: MEWR Office in Mogadishu

Expected Start Date: October, 2017

Reference No.: FGS/CIM/Civil Service Recruitment/2017

Under the Somali Compact of September 2013, the Federal Government of Somalia established a Government Flagship Programme to build core public sector capacities. A World Bank Public Sector Capacity Injection Mechanism (CIM) supports this. The Ministry of Energy and Water Resources is among the core beneficiary institutions for the CIM to strengthen staffing levels and capacity in selected line ministries and central agencies. MEWR invites applications from qualified candidates for the following positions;

Competent candidates will be selected according to the Capacity Injection Mechanism. **Note:** this recruitment strongly supports women's engagement and will support working women through paid maternity leave, plus allowances to support 'secure accommodation', 'secure transport to and from work' and 'child care allowances

How to apply

Confidential applications can be addressed to **Mr. Omar Abdi,** CIM Coordinator, National Civil Service Commission, E-mail somalia.ncsc.cim02@gmail.com and please make sure to copy cc, The Director General of MEWR, Abdiwahid Ibrahim at e-mail bulow51@gmail.com :with only a Cover Letter and Curriculum vitae (CV) in WORD .doc format must be delivered by 1500 hours of 17th September, 2017.

JOB DESCRIPTION FOR HEAD SECTION OF FLOOD AND DROUGHT MANAGEMENT

1. Job Title	Head section of flood and drought Mgt
2. Department	Hydro Meteorology
3. Assignment Location	Mogadishu, MEWR
4. Grade Level	Stream A, Level 3, Step 1
5. Reporting To	The Director Hydro Meteorology
6. Supervisory	All Section Staff
Responsibility	
7. Job Purpose	The head section of Flood and Drought Monitoring is the functional Head of the Section. He/ she is responsible for the overall technical, administrative and management of the Section. The incumbent is a career senior civil servant appointed through a competitive process and is responsible for providing leadership and vision for achieving goals of the Section. He/ She shall be responsible for providing technical and professional support to the Director
8. Objectives of the Job	 Assisting the country's recovery efforts in the aftermath of floods by reconstructing damaged transport infrastructure, and rehabilitation of priority regulated river sections and drainage networks in the affected river basin, as well as improvement of stability and flood control function of priority dams Using the "building back better" approach to maximize resilience to future floods and mitigate the risk of floods in priority sensitive regions of FGS Developing increasingly accurate, reliable, and high-resolution characterizations of the geophysical variables sensitive to drought through objective science-based methods, data, and understanding
9. Duties and Responsibilities	 Availing a master plan for flood control and management for each flood-prone basin Providing adequate flood cushion in water-storage projects, wherever feasible, to facilitate better flood management Giving overriding consideration to flood control in reservoir-regulation policy, in highly flood-prone areas Providing physical flood-protection works like embankments and dykes Laying increased emphasis on non-structural measures such as flood forecasting and warning, floodplain zoning and flood-proofing in order to minimize losses and reduce recurring expenditure on flood relief. Improving national capabilities, including training and human resource development, for assessing water resources and determining water use on a continuing basis and for the

	planning and management of these resources 7. Conserving water resources and optimizing their use 8. Augmenting the supply of water locally by exploiting surface- and groundwater, taking into account long-terms trends, the future demands of local communities and other needs 9. Augmenting the supply of water by transfers from more permanent surface-water sources (lakes and rivers) and from groundwater resources in arid and semi-arid areas and/or long- distance transfers from humid areas if practically and economically possible, and environmentally acceptable.
10. Deliverables	 Master plan for flood control Reservoir-regulation policy guidelines Physical flood-protection works like embankments and dykes Reduced recurring expenditure on flood relief Training curriculum for capacity building leading to improving national capabilities Water conservation plan Augmentation plan the supply of water to arid and semi-arid areas Quarterly progress reports Annual progress reports
11. Education	 A minimum of a first degree in Water Engineering or related discipline from a recognized University or equivalent professional qualification A Master's Degree in Water Engineering will be an added advantage
12. Experience	Minimum Five Years' experience at the senior management level in the public service
13. Skills Mix Requirements	 Governance Change management Leadership and development Problem-solving techniques Blend of analytical, observational, organizational and networking skills Strategic planning and benchmarking Project management Performance measurement Team building and management Monitoring and evaluation ICT skills Report writing Excellent oral and written English and Somali languages
14: Competency Requirements	Gives objective advice based on sound analysis

- Focuses on outcomes
- Gives purpose and direction
- Thinks strategically
- Involves people in decision-making
- Communicates effectively
- Demonstrates commitment to organization/ corporate decisions
- Displays an intelligent awareness of the political environment
- Prepares plans with clear short and long term objectives
- Functions effectively in a team of professionals