Guddiga Shaqaalaha Rayidka Dowladda Federaalka



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 Institutions
Type of Appointment:	Regular Civil Service Position
Type of Contract:	Performance Based Contract
Duty Station:	Beneficiary's 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 Programmed to build core public sector capacities. A World Bank Public Sector Capacity Injection Mechanism (CIM) supports this. The below beneficiary institution is among the core beneficiary institutions of the CIM to strengthen staffing levels and capacity in selected line ministries and central agencies. The Ministry of Agriculture and Irrigation and National Civil Service Commission of the Federal Government of Somalia invites applications from qualified candidates for the following positions:

Competent candidates will be selected according to the Capacity Injection Mechanism guidelines.

Note: this recruitment strongly supports women 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 should be addressed to **Mr. Omar Abdi,** CIM Coordinator, National Civil Service Commission, E-mail <u>somalia.ncsc.cim02@gmail.com</u> and please make sure to copy MOA Permanent Secretary at email: <u>mali@moa.gov.so</u> with only a Cover Letter and Curriculum vitae (CV) in WORD .doc format. This must be delivered by 1500 hours on 17th September 2017.

JOB DESCRIPTION FOR THE DIRECTOR OF IRRIGATION DEPARTMENT

1. Job Title	Director of Irrigation
2. Department	Irrigation and Meteorology
3. Assignment Location	Mogadishu Ministry of Agriculture and Irrigation
4. Grade Level	Stream A, Level 2, Step 1
5. Reporting To	The Director General, Ministry of Agriculture and Irrigation
6. Supervisory Responsibility	The Director, Irrigation will be directly responsible for the
	supervision of Heads of Sections of the department
7. Job Purpose	The Director, Irrigation is the functional Head of the
r	Department. He/ she are responsible for the overall
	technical, administrative and financial management of the
	Department. 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 Department. He/ She shall be responsible for providing
	technical and professional support to the Director General
8. Objectives of the Job	• Ensuring agricultural productivity in the short-and-long-
	term through Irrigation, Water and land resources
	management practices
	Promote Irrigation development and Management for
	sustainable and reliable National food security
	• Provide effective leadership, enabling the department to
	improve performance of its functions and achieve set
	results
	• Provide accurate and timely reporting on progress of
	implementation of Irrigation policies, strategies and
0 Duties and Despensibilities	programs The functions of Director of Irrigation will be:
9. Duties and Responsibilities	The functions of Director of Irrigation will be:
	• Ensuring adequate provision of Irrigation, land and
	water in sustainable agriculture development and coordinating with Irrigation agencies/partners
	 Managing the technical, engineering and
	mechanization of water resource management and
	irrigation into agricultural production and Food
	security
	 Provides assistance to regional states in developing
	policies, programmes, best practices and tools in the
	fields of irrigation and drainage, soil conservation,
	drought mitigation, land tenure, water allocation and
	improvement of land management
	Promote Integrated land and water management to
	preserve and enhance productive capacity of
	cropland land in different topographical zones
	• Promote River basin management and flood control

• To maintain the ability of aquifers to serve the
requirements of irrigation farms and other related
productive activities
• Extending irrigation areas through better
management of water and the Development of
additional supplies
 Promote and works closely with local communities
to ensure productive and efficient use of Irrigation,
land and water resources in order to meet present
and future agriculture demands while ensuring the
conservation of the environmental resources
• In liaison with the Agro Meteorology and Food
Security Department, promote modern irrigation
technology and the use of agro-meteorological data
in to crop water requirement
• Providing technical and administrative support and
any necessary backstopping for effective
management of both the project and the entire
irrigation sector
• Formulate and review national irrigation policy and
strategy in collaboration with the Federal Member
states and other relevant stakeholders
• Preparation of Master plan for development of the
different river basin for the optimum utilization of
Irrigation, land and water resources management
• Collaborate and liaise with other agencies involved
in irrigation and Meteorology at local, regional and
international levels
• Develop and support operation and maintenance of
irrigation infrastructure
 Capacity building, coordinate technology and
research development for the irrigation sector
 Resource mobilization and financing of the
Irrigation sector
 Develop Irrigation Master Plan and conduct studies
on irrigation
• To reverse land and environmental degradation
• To coordinate the preparation and implementation of
department five - year strategic plan and forecasts
• To coordinate the preparation of annual plans and
budgets for the department
• To coordinate the policy planning, analysis,
formulation and delivery and tracking for the
department
 To ensure that policy decisions and other measures

	of the department are implemented efficiently and
	effectively
	• To coordinate the preparation and implementation of
	monitoring and evaluation policies, procedures and
	tools for the department
	• To coordinate the preparation of annual financial estimates in consultation with the heads of sections
	• To coordinate the management of staff performance and contracts in the department
	Preparation and implementation of harmonized
	annual work plans in collaboration with heads of
	sections
	Coordinating the preparation of monthly, quarterly
	and annual progress reports
	• Provide advisory services to all other interrelated
	department on crop production and marketing
	strategies, food and nutrition, food security
	• In liaison with the agro meteorology food security
	department, he/she provide advisory services on the horticulture surveillance system in the country
	 Ensure measures are in place to incorporate the
	youth in all horticultural activities
	 In liaison with the Irrigation department, propose
	strategies for holding horticultural shows across the
	country (to strengthen capacity building and
	enhance food sustainability in the country)
	• Working in close liaison with the Research section
	and the meteorology and food security department,
	collaborate and borrow best practice from around
	the region and close monitoring of change in climate
	in the country
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10. Deliverables	The Director of Irrigation will be responsible for the
	production of the following deliverables:
	Irrigation programs and work plans
	• Strategic plans for the department
	• Strategic management and overall administration of the
	department
	Report on support to the MOAI on irrigation matters
	• Monitoring and evaluation report on the implementation of MOAI decisions
	Issue progress reports on the implementation of department decisions/resolutions
	 Improved department documentation and records
	management system
	management system

	Monthly, quarterly and annual progress reports
11. Education	• A minimum of a first degree in Agriculture or related discipline from a recognized University or equivalent professional qualification
	• A Master's degree in Integrated Water Resources Management discipline will be an added advantage
12. Experience	Five years' experience, Three (3) of which must have been at the senior management level in the public service
13. Skills Mix Requirements	 Governance Change management Leadership and development Software and Models on water resources management GIS and Remote Sensing Application skills 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
	 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