

### CIRCULAR No. 185 OSC Ref. C. 4858<sup>36</sup>

5th August, 2020

Permanent Secretaries, Heads of Department and Chief Executive Officers are asked to invite applications from suitably qualified officers in their Ministries/Departments/Agencies to fill the vacant post of Senior Research Director (SOG/ST 8) in the Research and Development Division – Bodles, Old Harbour, St. Catherine, Ministry of Industry, Commerce, Agriculture and Fisheries (MICAF), salary range \$2,457,386 - \$2,921,059 per annum and any allowance(s) attached to the post.

# Job Purpose

Under the direct supervision of the Deputy Research Director (SOG/ST 9), the Senior Research Director (SOG/ST 8), is responsible for managing all aspect of the improvement and management of Dairy Cattle Genetics Resources.

# Key Responsibilities

# Management/Administrative

- Assesses the activities of the Unit consistent with existing procedural and policy dictates and technical pre-requisites;
- Participates in the Livestock Research and Improvement planning process;
- Prepares and monitors the Dairy Cattle Breeding and Genetics Operational Plan
- Prepares Budget to ensure the work of the Unit completed;
- Ensures the management and husbandry of all dairy cattle animals under the stewardship of the Unit;
- Represents the livestock research and improvement Unit at meetings, conferences workshops and seminars;
- Provides guidance to the Deputy Research Director and other Unit Managers on matters related to animal breeding and genetics;
- Develops schedules of requisition and programmes of utilization to facilitate the effective supply of inputs and services for the management of animal genetic resources constituting the Jamaica Hope nucleus herd.

## Technical/Professional

- Conducts research relevant to dairy cattle genetics;
- Estimates the breeding value or genetic merit to determine the animal's suitability as parents;
- Estimates genetic and phenotypic parameters;
- Collates and analyses livestock information;
- Undertakes analytical studies in specific technical and policy issues affecting animal genetic resources, improvement and management;
- Ascertains relevant development in animal breeding and quantitative genetics;
- Plans and establishes training, extension research and programmes for National Daily Cattle Sub-sector;
- Facilitates the dissemination and/or adoption of new and improved technology in the area of animal breeding and genetics;
- Consults with research and development principals to identify problems in the area of livestock research that are amenable to breeding and genetics solutions.

## Human Resource

- Monitors and evaluates the performance of direct reports, prepares Performance Appraisals and recommend and/or initiates corrective action where necessary to improve performance and/or attaining established personal and/or organizational goals;
- Participates in the recruitment of staff for the Division/Unit and recommends transfer, promotion, termination and leave in accordance with established Human Resource policies and procedures;

- Develops and implements a succession planning programme for the Division/Unit to facilitate continuity and the availability of required skills and competencies to meet the needs of the Division in collaboration with the Human Resource Division;
- Provides leadership and guidance to direct reports through effective planning, delegation, communication, training, mentoring and coaching;
- Ensures the welfare and developmental needs of staff in the Division/Unit are clearly identified and addressed;
- Establishes and maintains a system that fosters a culture of teamwork, employee empowerment and commitment to the Division's and organization's goals;
- Attends meetings on behalf of the Director;
- Performs any other related functions assigned from time to time.

#### Required Knowledge, Skills and Competencies

#### Core:

- Excellent oral and written communication skills
- Strong leadership and management skills
- Good interpersonal and people management skills
- Strong customer relations skills
- Good problem solving and conflict management skills

#### Technical:

- Knowledge in the application of animal breeding principles and procedures
- Proficiency in the use of relevant computer applications
- Knowledge of the operations of Government/Knowledge of the Ministry's policies and procedures

#### Minimum Required Qualification and Experience

- M.Sc. in Animal Breeding and Quantitative Genetics
- Knowledge in the application of animal breeding principles and procedures
- Ability to effect basic animal evaluation using the foregoing principles within six (6) months

#### Special Conditions Associated with the Job

- Exposure to dusty conditions
- Exposure to hazardous chemicals and drugs and zoonotic diseases conditions

# Applications accompanied by résumés should be submitted **no later than Monday**, **17<sup>th</sup> August, 2020 to:**

Senior Director Human Resource Management and Development Division Ministry of Industry, Commerce, Agriculture and Fisheries Hope Gardens Kingston 6.

E-mail: <u>hrm@micaf.gov.jm</u>

#### Please note that only shortlisted applicants will be contacted.

Please ensure that a copy of this circular is placed at a strategic position on the Notice Board of the Ministry/Department/Agency and brought to the attention of all eligible officers.

M. Greene (Mrs.) for Chief Personnel Officer (acting)