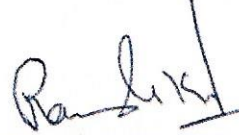


**MEMORANDUM OF UNDERSTANDING FOR COLLABORATION BETWEEN
ICAR-NATIONAL BUREAU OF ANIMAL GENETIC RESOURCES (ICAR-NBAGR),
KARNAL AND RAJASTHAN UNIVERSITY OF VETERINARY AND ANIMAL
SCIENCES (RAJUVAS), BIKANER.**

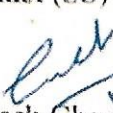
1. RAJUVAS agreed in principle to wholehearted support the national endeavor and will provide the data (milk records) and blood samples from the six cattle breeding farms to NBGC-IB.
2. There shall not be any financial liability/burden on this account borne by RAJUVAS. All the expenditure will be borne by ICAR-NBAGR under the project NBGC-IB, Karnal.
3. RAJUVAS shall act as collaborating center of National Bovine Genome Center-Indigenous Breeds (NBGC-IB).
4. The genotype data on the animals from whom data and blood samples will be taken shall be provided back to the RAJUVAS.
5. NBGC-IB shall provide training to the faculty of RAJUVAS in the field of genomic selection as per training schedule finalized by NBGC-IB.
6. NBGC-IB shall declare RAJUVAS a cooperating center in the next phase of NBGC-IB for effective implementation of genomic selection in the RAJUVAS areas of its operation.
7. This MoU will be in operation from 19.01.2021 to 18.01.2022.

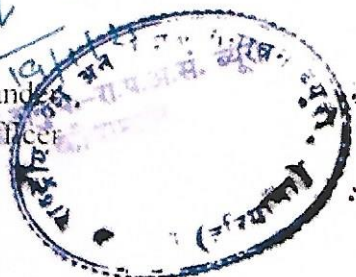

NODAL OFFICER
NBGC-IB &
DIRECTOR,
ICAR-NBAGR, KARNAL




Witness:


Dr. Sonika Ahlawat, M.V.Sc, Ph.D
Scientist (Animal Biotechnology)
ICAR-National Bureau of Animal Genetic Resources
Karnal, Haryana-132001 (India)
Scientist (SS)


Subhash Chandra
Technical Officer




DIRECTOR (RESEARCH)
RAJUVAS, BIKANER

Director Research

Rajasthan University of Veterinary & Animal Sciences
BIKANER-(RAJ.)

Witness:

(Dr. A. P. Singh)

DIRECTOR CLINICS
RAJUVAS, BIKANER

(Dr. Tribhuvan Sharma)

Director
Human Resource Development
RAJUVAS, Bikaner-334001