

Based on the Law on Incentives in Agriculture and Rural Development, it was published

RULE BOOK on the incentive for the preservation of animal genetic resources in the gene bank ("Official Gazette of the RS", number 99/2023 of 10/11/2023)

The public invitation was in December 2023

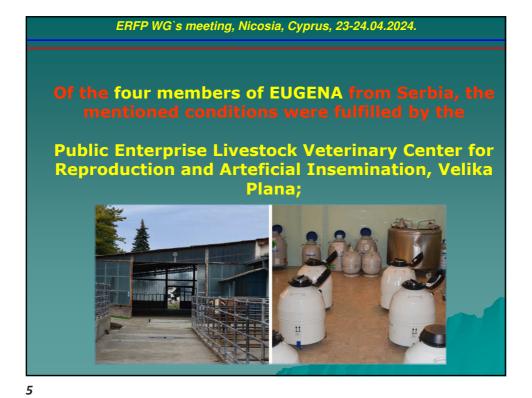
- Subject of incentives based on the rule book;
- Providing incentives for the production and cryopreservation of semen for artificial insemination from autochtonous breeds of domestic animals: Busha, Podolian cattle, Domestic buffalo, Domestic-mountain pony, Nonius, Lipizzaner and Balkan donkey;
- The number of heads from which semen are produced and preserved, of each breed, is three;
- The number of semen doses per head of each breed is 1000;

3

ERFP WG's meeting, Nicosia, Cyprus, 23-24.04.2024.

Conditions for receiving of incentive

- A legal entity:
- Registered in the Register of Agricultural Holdings;
- Registered in the Register of breeding organizations and organizations with special authorization;
- 4. That it meets the minimum requirements as an organization with special authorizations in terms of technical equipment and professional staff to perform the work of the animals reproduction center and artificial insemination;
- 5. A member of EUGENA;
- That it has been actively engaged in semen production in the previous period of at least five years;



Obligations:

- -The beneficiary of the incentives has a period of 18 months to realize the approved investment;
- -The beneficiary of the incentive is obliged to permanently store the produced semen in liquid nitrogen, as well as to use the produced and preserved semen in accordance with the agreement on mutual rights and obligations concluded with the owner of the animal;

Implementation by SVC Velika Plana:

- 1. Selecting animals:
 - based on phenotypic characteristics,
 - animals will be selected on the basis of the A or B list in the Herd Book (A list with complete pedigree, B list with incomplete pedigree - only in case no animals from the A list can be found);
- 2. Selected animals from the A list are genetically verified by confirmed laboratory methods;
- 3. Determining the exact health status of the animals;
- 4. Collection of semen under naturally controlled conditions;
- 5. Control of deep-frozen semen
 - cytological control,
 - microbiological control,
 - deposition of semen in liquid nitrogen;

7

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Thank you for your attention

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