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CancelApply NowCheck EligibilityMizoramBreed Multiplication Farm EntrepreneurshipBreed Multiplication FarmsCattle And Buffalo
BreedingFarmers Scientist InteractionForconstruction Of CattleHeifers Of Cattle And BuffaloesDetailsIt is proposed to make available a
50% capital subsidy (limited to Rs. 2.00 Crore) to the interested entrepreneur for the construction of cattle sheds, equipment,
procurement of elite bull mothers etc. The entrepreneur will establish a breed multiplication farm (BMF) and produce elite heifers using
sexed semen or IVF technology. Disease-free heifers (free from at least TB, JD & Brucella) produced at the BMF will be sold to
interested farmers and HGM bulls born at BMF will be procured by semen stations for semen production, subject to qualifying Minimum
Standards for production of frozen semen. BMF will also act as the training centre to conduct training for farmers and
entrepreneurs. There is no system available in the country for producing disease-free elite animals of indigenous breeds of cattle and
buffalo or exotic breeds of cattle. Therefore it is proposed to establish breed multiplication farms through an entrepreneurship model to
make available disease-free high-yielding heifers/pregnant heifers /cows preferably of indigenous breeds of cattle/buffaloes in the
country. iii) BenefitsConstruction of cattle sheds. Procurement of elite bull. Purchase of relevant equipment, mothers etc. Establish breed
multiplication farms and produce elite heifers using sex-sorted semen or IVF technology. Maximum Subsidy will not exceed Rs 2.00
Cr.Indicative cost of the model project for the establishment of Breed Multiplication FarmS NoParticularsTotal Cost (Rs in
lakh)1Purchase of cows in first lactation/ 2nd lactation2002Construction of cow sheds 10 sq. meter per cow (sheds to house 200 cows
and its followers1003Construction of isolation shed 2.54Administration block 205Feed 8 fodder store room 406Tractor 75 HP, with
agriculture implements.107Dairy equipment (BMC, stainless steel Milk cans, digital milko tester, deep freezer etc.)58Shed for Agri
implements 22.59Chaff cutter (electric) 1Total401EligibilityThe applicant shall be an entrepreneur-aggregator /private
individual, SHGs/FPOs/FCOs/ JLGs and Section 8 companies who have their registered offices in India. Entrepreneur/applicant shall
have appropriate experience in breeding or rearing dairy animals The entrepreneur/applicant will be responsible for arranging land of
suitable size and location. At least having ownership/lease deed of 5 acres of land. The entrepreneur/applicant will make its own
arrangement for the procurement of feed and fodder as per the requirement of the farmThe entrepreneur will establish a breed
multiplication farm of at least 200 milch cows/buffalo and use the latest breeding technology to continuously upgrade the
stock.Application ProcessOnlineApply on http://tenders.nddb.coop/sitepages/tenders.aspx Screening of EOL by NDDB.Identified
applicant to submit DPR, EMD and tie up for 50% loan. Screening of DPR, Field verification and presentation by applicant. Final
selection of applicant and recommendation to bank/financial institution for the loan. Proposal with sanctioned bank loan approved by
DAHD.Release of 50% subsidy after the release of 1st tranche of the loan.25% subsidy after all infra is in place along with induction of
animals.25% of subsidy after 10% of calves are born. "i>i, Documents RequiredCopy of Certificate of Incorporation and Partnership
Deed, if any. For individuals, a copy of their Aadhar card along with a Bank statement. Proof of their activity: Certificate of experience in
breeding and rearing of dairy animals from the local Govt. Veterinarian.copy of ownership document/lease deed.Commitment letter from
the supplier of feed and fodder. Affidavit (Annexure-III). "»; Note: Download forms from here. Frequently Asked Questions What is Breed
Multiplication Farm Entrepreneurship Scheme ?To develop private entrepreneurs for undertaking cattle and buffalo breeding. To make
available disease-free high-yielding heifers/pregnant heifers/cows preferably of indigenous breeds of cattle/buffalo. How to get the
benefits ?Applicants have to apply through the official portal with proper details. What are the benefits under the scheme ?1.
Construction of cattle sheds. 2. Procurement of elite bull. 3. Purchase of relevant equipment, mothers etc. 4. Establish breed
multiplication farms and produce elite heifers using sex-sorted semen or IVF technology. 5. Maximum Subsidy will not exceed Rs 2.00
Cr. Who are Eligible for this scheme ?1. Individual 2. Self-Help Group(SHG) 3. Joint Liability Group (JLG) 4. Farmer producer
organizations (FPO). 5. Farmer cooperative organizations (FCO)How to apply for the scheme ?Applicants have to Apply on
http://tenders.nddb.coop/sitepages/tenders.aspx What documents are required ?1. PAN card. 2. GST registration certificate. 3. Certificate
of Incorporation (In the case of a company). 4. Partnership Deed (In case of partnership firm). 5. Address Proof (Election Commission
Photo ID card, Electricity Bill, Water Bill, Telephone Bill, Passbook, rent agreement etc.). 6. Last three years' audited Annual financial
statements, if applicable. 7. Last three years' income tax returns, if applicable.Bank statement for the last six months.Cancelled cheque
along with bank mandate form. What is the maximum limit of the subsidy ?The maximum limit is 2.00 Cr. What are the categories in
Breed Multiplication Farming1. Purchase of cows. 2. Construction of cow sheds. 3. Construction of isolation shed. 4. Administration
block. 5. Feed 8 fodder store room. 6. Tractor. 7. Dairy equipment. 8. Shed for Agri implements. 9. Chaff cutter. In how many
Installments applicants will the subsidy? In Three installments. 1. Release of 50% subsidy after the release of 1st tranche of the loan. 2.
25% subsidy after all infra is in place along with induction of animals. 3. 25% of subsidy after 10% of calves are born. How to download
the required forms ?Open the following link: https://www.nddb.coop/information/establishment-of-breed-multiplication-farmsSources
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