



# केराबारीगाउँपालिका

गाउँकार्यपालिकाको कार्यालय

केराबारी, मोरङ

कोशी प्रदेश, नेपाल

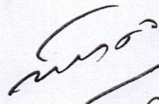
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प.सं. २०८१/०८२

दररेट उपलब्ध गराइदिने सम्बन्धीको सूचना ।

मिति: २०८२/०२/१३

प्रस्तुत सम्बन्धमा यस केराबारी गाउँपालिको आर्थिक वर्ष २०८१/०८२ को वार्षिक स्वीकृत कार्यक्रम अनुसार ५०% अनुदानमा गाई प्रवर्द्धन कार्यक्रमबाट गाई-खरिद कार्यको लागि लागत अनुमान प्रयोजनार्थ गाईको दररेट ५ दिन भित्रमा व्यवसाय दर्ता प्रमाण पत्र सहित सहकारी संस्था/दर्ता भएका निजी फर्महरूले तपशिलमा उल्लेखित गाईको स्पेसिफिकेशन अनुसारको मुल्य प्रति इकाईमा उपलब्ध गराइदिनुहुन अनुरोध छ। दररेट पेश गर्न गाईको स्पेसिफिकेशन र जानकारीको लागि केराबारी गाउँपालिकाको वेबसाइट [www.kerabarimun.gov.np](http://www.kerabarimun.gov.np) हेर्नु हुन अनुरोध छ ।  
थप जानकारीको लागि सम्पर्क नं. ९८४८८७३५२१

  
जयराम श्रेष्ठ  
प्रमुख प्रशासकीय अधिकृत



## Selection guidelines of Jersey-cross for Kerabari Rural Municipality, Morang

Breed	Criteria	Guideline	Remarks
Jersey-cross	Breed Composition	50–75% Jersey blood	Higher Jersey % may reduce heat tolerance; maintain local adaptability
	Body Condition	Body Condition Score (BCS) 3–3.5	Healthy condition without obesity; reflects good management and feeding
	Age at Selection	Heifer: 12–18 months Cow: 1st or 2nd lactation	Younger animals adapt better to local conditions
	Milk Yield Potential	Minimum 8–10 liters/day (lactating cow)	Select based on milk records or dam's performance
	Udder & Teat Quality	Symmetrical udder, well-attached, 4 functional teats	Prevents mastitis, improves milking efficiency
	Reproductive History	Regular calving interval (12–14 months), no history of dystocia	Ensures sustained productivity
	Disease Resistance	No history of Brucellosis, Mastitis, or Foot and Mouth Disease	Verified through veterinary records
	Hoof and Leg Structure	Strong, straight legs; no signs of lameness	Important for grazing and long-term productivity
	Temperament	Calm, manageable temperament	Affects milking and handling
	Adaptability to Climate	Tolerant to heat and humidity	Moderate Jersey blood retains some local adaptability
	Feed Conversion Efficiency	Good body weight gain on local feed and fodder	Must perform well on local low-input systems

Submitted By:

Dr. Diptiman Chaudhary



Submitted by:

Kerabari Rural Municipality





## Selection guidelines of Holstein cross for Kerabari Rural Municipality, Morang

Breed	Specification	Remark
Holstein cross	1) Color	Mostly black and white or red and white
	2) Markings	Easily recognized, with distinctive color patterns of black and white or red and white
	3) Size	Height :58" and weight : 580kg
	4) Feeding	Well feeding
	5) Temperament	Docile
	6) Udder	Capacious and teat must be well aligned
	7)Eye sight	Good
	8)Temperature	Normal
	9) Teat	Soft and not have any lumps
	10)Legs	Back leg should not be bent towards each other
	11) Hooves and mouth	Do not have any injuries
	12)Milk Yield	14-16 liter per day

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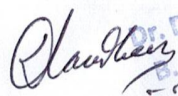
Submitted to:

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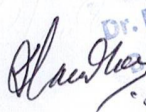
S.N.	Selection Parameter	Guidelines / Criteria
1	<b>Breed Type</b>	<ul style="list-style-type: none"> <li>• Holstein Friesian (HF) × Indigenous breeds (e.g., Local Hill or Terai breeds)</li> <li>• Preferred blood level: 50–75% HF for better adaptability and production</li> </ul>
2	<b>Age Group</b>	<ul style="list-style-type: none"> <li>• Heifers: 18–24 months</li> <li>• Milking Cows: 3–5 years (preferably 2nd or 3rd lactation)</li> <li>• Pregnant Cows: 3–6 months pregnant, healthy</li> </ul>
3	<b>Body Weight</b>	<ul style="list-style-type: none"> <li>• Heifers: Minimum 200–250 kg</li> <li>• Milking cows: Minimum 350–450 kg depending on age and lactation stage</li> </ul>
4	<b>Physical Condition</b>	<ul style="list-style-type: none"> <li>• Active and alert with shiny coat</li> <li>• Good Body Condition Score (BCS 3–3.5 out of 5)</li> <li>• No physical deformities or signs of disease</li> </ul>
5	<b>Udder and Teats</b>	<ul style="list-style-type: none"> <li>• Symmetrical and well-attached udder</li> <li>• No signs of mastitis</li> <li>• 4 functional and evenly spaced teats</li> </ul>
6	<b>Milk Production</b>	<ul style="list-style-type: none"> <li>• Minimum 10–15 liters/day (based on stage of lactation)</li> <li>• Preference for cows in 1st to 3rd month of lactation</li> </ul>
7	<b>Reproductive Traits</b>	<ul style="list-style-type: none"> <li>• Normal calving history</li> <li>• No reproductive disorders like repeat breeding or prolapse</li> <li>• Calving interval: 12–14 months</li> </ul>

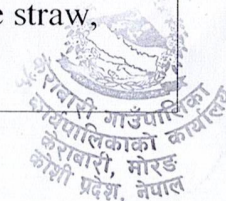
  
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8	<b>Adaptability to Climate</b>	<ul style="list-style-type: none"> <li>• Should be acclimatized to subtropical Terai climate</li> <li>• Prefer animals raised in similar agro-climatic zones</li> </ul>
9	<b>Temperament</b>	<ul style="list-style-type: none"> <li>• Docile and easy to handle</li> <li>• Calm during milking and handling</li> </ul>
10	<b>Health Status</b>	<ul style="list-style-type: none"> <li>• Clinically healthy and disease-free</li> <li>• Free from FMD, HS, BQ, Brucellosis, TB, Mastitis, and internal/external parasites</li> </ul>
11	<b>Vaccination Status</b>	<ul style="list-style-type: none"> <li>• Must be vaccinated against: FMD, HS, BQ, Brucellosis</li> <li>• Recent deworming (within 1 month)</li> </ul>
12	<b>Hoof and Teeth Condition</b>	<ul style="list-style-type: none"> <li>• Hooves well-trimmed and free of lameness</li> <li>• Teeth appropriate for age, not worn out</li> </ul>
13	<b>Identification</b>	<ul style="list-style-type: none"> <li>• Ear-tagged for traceability</li> </ul>
14	<b>Documentation Required</b>	<ul style="list-style-type: none"> <li>• Health certificate from registered veterinarian</li> <li>• Vaccination and deworming record</li> <li>• Lactation and breeding history (if available)</li> </ul>
15	<b>Source of Animal</b>	<ul style="list-style-type: none"> <li>• Prefer animals sourced from eastern Terai belt or similar regions</li> </ul>
16	<b>Post-Purchase Guarantee</b>	<ul style="list-style-type: none"> <li>• Minimum 15-day health warranty from supplier</li> <li>• Replacement in case of disease, infertility, or deformities identified within warranty period</li> </ul>
17	<b>Feeding Adaptation</b>	<ul style="list-style-type: none"> <li>• Animal must be able to adapt to locally available fodder: rice straw, green grasses, maize stover, and silage</li> </ul>

  
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18	<b>Transport Consideration</b>	<ul style="list-style-type: none"> <li>• Should be transported under proper animal welfare conditions</li> <li>• Minimize stress, use clean vehicle and bedding</li> </ul>
19	<b>Insurance Recommendation</b>	<ul style="list-style-type: none"> <li>• Livestock should be insured for at least 1 year against disease, mortality, and infertility</li> </ul>
20	<b>Training/Orientation (Optional)</b>	<ul style="list-style-type: none"> <li>• Farmer should receive guidance on feeding, milking, and healthcare from supplier or vet technician</li> </ul>

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