

**GUIDELINES FOR NATIONAL KAMDHEU AWARDS UNDER
THE SCHEME RASHTRIYA GOKUL MISSION**

1. Preamble:

Indigenous bovine breeds of India are robust and possess the genetic potential to play crucial role in the national economy. In the absence of a specific programme on development and conservation of indigenous breeds, their population has been declining and their performance is below the potential at present. Hence there is an urgent need to take up a scientific programme for their development and conservation. Under the leadership of the Hon'ble Prime Minister of India and the guidance of Hon'ble Agriculture Minister, "Rashtriya Gokul Mission", a new initiative under National Programme for Bovine Breeding and Dairy Development has been launched in December 2014 for the first time in the country, with a view to conserve and develop indigenous bovine breeds.

2. Objective:

In order to motivate farmers for rearing of indigenous breeds and increase population of indigenous breeds along with their production and productivity, National "*Kamdhenu*" Awards: to Best managed Indigenous Herd by Institutions/Trusts/ NGOs/ Gaushalas or best managed Breeders' Societies are instituted under the Rashtriya Gokul Mission.

3. Eligibility:

3.1 To be eligible for award farmer/breeder society/gaushala/institutional farm shall be maintaining herd of indigenous breed(s), practicing best management practices to enhance milk production and productivity of indigenous breeds and contributing significantly in promoting indigenous breed (s).

3.2 Farmers/breeder society/gaushala/institutional farm maintaining any of the recognized indigenous breeds out of 40 breed of cattle and 13 breeds of buffaloes shall be eligible to apply for award. List of recognized indigenous breeds along with their average production potential is given at Annexure-I.

4. Nomination for National Kamdhenu awards:

4.1 State Nomination:

For nomination to Kamdhenu Award to the best managed indigenous herd by Institutions/Trusts/ NGOs/ Gaushalas or Breeders' Societies, the State has to invite nominations as per the prescribed format given at Annexure-II.

4.2 Procedure of Nomination:

Nomination of Best managed indigenous Herd by institution/Trust/NGOs /Gaushalas or Breeders Society for Kamdhenu award in the prescribed format shall be sent through concerned Gram Panchayats which will be verified physically by the State Government

Veterinary Officer (VO) of the jurisdiction. Following initial verification the Veterinary Officer will submit the valid nomination to the District Veterinary Officer (DVO) for verification and counter signature. In turn the DVO will submit the verified application to the Member Secretary of the State Nomination Committee.

5. State Nomination Committee:

5.1 Each State shall constitute a nomination committee with the following composition for recommending to National Awards:

- (i) Principal Secretary/Secretary, Deptt of Animal Husbandry of the State- Chairperson
- (ii) Director Animal Husbandry-Member
- (iii) Managing Director Milk Federation- Member
- (iv) Representative of the State Veterinary University/college- Member
- (v) Representative of ICAR institute (CIRB, CIRC, NBAGR and NDRI)- Member
- (vi) Representative of DADF-CCBF/CHRS- Member
- (vii) Chief Executive Officer of LDB- Member Secretary

5.2 The above nomination committee shall evaluate therecommendations submitted by all the DVOs of the State and assign the score as per the score card given Annexure-V for Kamdhenu Award and prepare the final list of best three nominees for submission to DADF Gol.

5.3 The decision of the State Nomination Committee for the nomination to national awards will be final and is a binding to all the nominees.

5.4 The award ceremony will be held on **WORLD MILK DAY**(1st June) at a place decided by the Government of India.

5.5 The farmer/breeders Society/Gaushalas/Institutional farm once awarded will not be eligible for subsequent nominations.

6. Calendar of events:

S. No.	Period	Activity
1	20 th October	Best indigenous breed identification through milk yield competitions and calf rallies at districts and State level.
2	20 th November	Invitation of nomination (through vide publicity)
3	20 th December	Physical on spot verification by the VO
4	20 th January	Verification by DVO and submission of verified nominations to the State Nomination Committee
5	25 th February	Meeting of the State Nomination Committee

7. National Awards:

The States after having finalized its recommendations will send the list of best three nominees each for the National Kamdhenu awards along with the details and the proceedings of the Nomination Committee to DADF by the end of March every year. The DADF after having compiled the information of all the State nominees for National

Kamdhenu awards will place it before the National Selection Committee to adjudge Kamdhenu awards.

8. National Award Committee:

8.1 The National Committee shall consist of the following members for adjudging both national Kamdhenu awards:

- (i) Secretary, ADF- Chairperson
- (ii) Animal Husbandry Commissioner- Member
- (iii) JS (C&DD) - Member
- (iv) DDG (AS)-Member
- (v) Assistant Commissioner (Cattle)- Member Secretary

8.2 The above award committee will evaluate the details of the State nominees in both the categories and adjudge national Kamdhenu awardees.

8.3 The decision of the award committee for the awards will be final and is a binding to all the States and nominees.

9. General:

9.1 **There will be three national Kamdhenu awards respectively for five regions that is: i) Hill and North Eastern; ii) North; iii) South; iv) East and v) West.**

The States covered under each region as follows.

S.No	Region	States covered
1	East	Bihar, Chhattisgarh, Jharkhand, Odisha and West Bengal
2	Hill and North East	Jammu & Kashmir, Uttrakhand, Himachal Pradesh, Arunachal Pradesh, Assam, Meghalaya, Manipur, Mizoram, Nagaland, Sikkim and Tripura
3	North	Uttar Pradesh, Punjab and Haryana
4	South	Andhra Pradesh, Karnataka, Kerala, Tamil Nadu and Telangana
5	West	Gujarat, Rajasthan, Maharashtra and Madhya Pradesh and Goa

9.2 Each award will consist of a citation, and an incentive of Rs 5,00,000/-, Rs 3,00,000/-, and Rs 1,00,000/- each respectively for 1st, 2nd and 3rd in both the categories for every region in the form of a cheque. In case of equal scoring the cash incentive component of the award will be shared accordingly.

- 9.3 The award ceremony will be held on **World MILK DAY** (1st June) at a place decided by the Government of India.
- 9.4 The farmer/breeders Society/Gaushalas/Institutional farm once awarded will not be eligible for subsequent awarding.

10. Calendar of events:

1	31 st March	Submission of State recommendation to DADF
2	15 th April	Meeting of the National award Committee
3	1 st May	Intimation to the awardees by Gol
4	1 st June	Award Ceremony organized by Gol

Annexure-I

INDIGENOUS BREEDS OF CATTLE & BUFFALO

Sl. No	Breed	Breeding Tract	Productivity	Population as per 2007 Livestock Census	Population as per 2012 Livestock Census
A) Breeds of Cattle					
Dairy Breeds					
1	Gir	Gujarat (Junagarh, Bhavnagar, Amreli Dist)	Milk Yield: 2100 kg (800-4000) Milk Fat 4.6%	21,03,307	5113013
2	Rathi	Rajasthan (Bikaner, Jaisalmer & Ganganagar Distt)	Milk Yield: 1560 kg (1062-2810) Milk Fat 3.7%	9,24,087	1237509
3	Red Sindhi	Pakistan (Karachi and Hyderabad Dist); Uttarakhand, Tamil Nadu, Odisha; Bihar	Milk Yield: 1840 kg (1,100 - 2600) Milk Fat 4.5%	5,49,432	557402
4	Sahiwal	Pakistan (Sahiwal Dist), Ferozpur and Amritsar Dist of Punjab	Milk Yield: 2326 kg (1600-3500) Milk Fat 4.8- 5.1%	4,57,405	4882294
Dual Purpose Breeds					
5	Deoni	Maharashtra (Latur, Parbani, Nanded and OsmanabadDist), Karnataka (Bidar Dist)	Milk Yield: 1135-3000 kg Milk Fat 4.3% SNF 9.69%	1,66,025	351600
6	Gaolao	Maharashtra(WardhaDist), MP(Balaghat, ChindwaraDist) Chhattisgarh(Durg, Rajnandgoan Dist)	Milk Yield: 600-1500 kg Milk Fat 4.3- 5.5%	2,22,663	322683

7	Hariana	Haryana (Rohtak, Hissar , JindDist), Rajasthan (Alwar, Bharatpur Dist)	Milk Yield: 1567 kg (1067-2500) Milk Fat 4.5% SNF 9.10	26,00,122	6279966
8	Kankrej	Gujarat (Kutch, Mehsana, Ahmedabad, Kaira, Sabarkantha Dist), Rajasthan(Barmer & Jodhpur Dist)	Milk Yield: 1746 kg (1097-3194) Milk Fat 4.8%	38,87,152	3028249
9	Krishna Valley	Karnataka (Belgam, Raichur, BijapurDist) Maharashtra (Satara, Sangli, SolapurDist)	Milk Yield: 1135-3000 kg Milk Fat 4.3%	2,314	14399
10	Mewati	Rajasthan (Alwar, Bharatpur Dist), Uttar Pradesh (Kosi, Mathura Dist)	Milk Yield: 900-1500 kg Milk Fat 4.7-5%	75,427	32940
11	Ongole	Andhra Pradesh(Chittoor, Kurnool Dist)	Milk Yield: 688 kg (475-1000) Fat 4.2%	2,58,240	6,34,526
12	Tharparkar	Rajasthan (Jodhpur, Barmer, Jaisalmer Dist)	Milk Yield: 1749 kg (913-2147) Milk Fat 4.88% SNF 9.2%	5,57,679	732479
Draught Breeds					
13	Amrit Mahal	Karnataka (Hassan, Chikmagalur, Chiteradurga Dist)	Milk Yield: 572-650 kg Milk Fat 4.3-5%	98,169	230142
14	Bargur	Tamil Nadu (Erode Dist)	Milk Yield: 250-1300 Milk fat: 4.5 to 5.5%	21,312	16307
15	Bachaur	Bihar (Sitamari, Madhubani, DarbhangaDist)	Milk Yield: 495-605 kg Milk Fat 4.5%-5%	4,51,659	1546488
16	Binjharpuri	Orissa (Jajpur subdivision Cuttack Dist)	Milk Yield: 400-450 Kg Fat 4.94%	43,680	110553

			SNF 7.8%		
17	Dangi	Maharashtra (Nasik, Ahmednagar District.)	530 Milk Fat 4.3%	3,04,238	193780
18	Ghumsuri	Orissa (Cuttack District)	Milk Yield: 450-650 kg Milk Fat 4.8 to 4.9%	82,815	83988
19	Hallikar	Karnataka	Milk Yield: 540 kg (227- 1134) Milk Fat 5.7%	21,96,698	1807932
20	Kangayam	Tamil Nadu (Erode District)	Milk Yield: 540 kg (600- 800) Milk Fat 3.88% SNF 6.96	3,16,114	193445
21	Kenkatha	Uttar Pradesh (Lalitpur, Hamirpur, Banda District), Madhya Pradesh (TikamgarhDistrict)	Milk Yield: 500-800 kg Milk Fat 4.7 to 6.7%	1,85,886	670402
22	Kherigarh	Uttar Pradesh (Lakhimpur KheriDistrict)	Milk Yield: 300-500 kg Fat 4-6%	1,71,414	199251
23	Kheriar	Orissa			383824
24	Khillari	Maharashtra (Solapur, SangliSataraDistrict)	Milk Yield: 384 kg (240- 515) Milk Fat 4.5 to 5.5%	14,23,742	2014352
25	Malvi	Madhya Pradeash(Dewas, Ujjain, SajapurDistrict), Rajasthan (JhalawarDistrict)	Milk Yield: 1047 kg (627-1227) Milk fat 4.28%	15,18,452	1710465
26	Nagori	Rajasthan (NagaurDistrict)	Milk Yield: 603 kg (479- 905) Milk Fat Av 5.8%	8,37,344	508703
27	Nimari	Madhya Pradesh (Khandwa, Khargoan and BarwaniDistrict)	Milk Yield: 360 kg (310- 495) Milk Fat 4.9%	3,09,859	453633

28	Motu	Orissa (KoraputDist)	Milk Yield: 100-140 kg Milk Fat: Av 4.86%-5.3%	7,02,347	536758
29	Ponwar	Uttar Pradesh (PilibhitDistrict)	Milk Yield: 500-1000 kg kg Milk Fat: 4- 5%	24,072	27967
30	Red Kandhari	Maharashtra (NandedDist)	Milk Yield: 598 kg Milk Fat 4.6% SNF 8.62	1,78,758	458040
31	Siri	West Bengal (Darjeeling) and Sikkim	Milk Yield: 2-6 Kg/day Milk Fat 2.8- 5.5% SNF 7.56- 9.37	61,764	17749
32	Umblachyery	Tamil Nadu (Thanjavur, NagapattinamDist)	Milk Yield: 500 kg Milk Fat 4.5 to 5.5%	2,18,315	72510
33	Vechur	Kerala (Vaikam, Kottayam Dist)	Milk Yield 550 kg Milk Fat 4.7- 5.8%	3,170	2499
34	Punganur	Andhra Pradesh (Chitoor Dist)	Milk Yield 546 kg (194- 1099) Fat 5% SNF 9.5%	771	2828
New Breeds					
35	Malnad Gidda	Karnataka (Chikmaglur, Dakshina Kannada, Uttar Kannada, Hassan, Kodagu, Shimoga, Uddupi Dist)	Milk Yield 200 kg Milk Fat 4.5 to 5.5%	1281000	1049543
36	Kosali	Chhattisgarh (Raipur Durg Bilaspur JanjgirDist)	Milk Yield 200-250 kg Milk Fat 3.5%	1500000	2432236
37	Pulikulam	Tamil Nadu (Madurai Dist)	Milk Yield 500 kg Milk Fat:	45000	10085

			4.5 to 5.5%		
38	Gangatiri	Uttar Pradesh (Varanasi, Gorakhpur, Ghazipur, Ballia, Mau, Mirzapur Dist)	Milk Yield 900-1200 kg Milk Fat Av 4.9% (4.1 to 5.2%)		364806
39	Belahi	Foot hills of Shivaliks in Haryana	Milk Yield 182-2092 kg Milk Fat Av 5.25 (2.37-7.89)		30,000 (NBAGR)
40.	Badri	Uttarakhand			
Breeds of Buffaloes					
1	Murrah	Haryana (Rohtak, Hissar Dist)	Milk Yield 1500-4000kg Milk Fat 6 to 9% (Av 7.3%)	2,04,88,438	48251640
2	Nili Ravi	Punjab (Ferozepur Dist)	Milk Yield 1500-4000kg Milk Fat: 5 to 8% (Av 7)	5,91,659	677264
3	Bhadawari	Uttar Pradesh (Agra, Etawah Dist), Madhya Pradesh (Bhind, Gwalior Dist)	Milk Yield 540-1400 kg Milk Fat: 6 to 13% (Av 9)	7,29,013	1753814
4	Jaffarabadi	Gujarat (Amreli, Junagarh, Bhavnagar Dist)	Milk Yield 2000 to 4000 kg Milk Fat: 7 to 8.5% (Av 8)	18,43,848	1771498
5	Marathwada	Maharashtra (Marathwada region)	Milk Yield 1000-1500 kg Milk Fat: 6 to 10.5% (Av 9)	1,83,238	376599
6	Mehsana	Gujarat (Mehsana, Ahmedabad Dist)	Milk Yield 600-3600kg Milk Fat: 5 to 9.5% (Av 6.8)	33,76,196	1216125
7	Nagpuri	Mharashtra (Vidharbha region)	Milk Yield 800-1500 Milk Fat: 7 to 9% (Av 8)	1,42,765	190958
8	Phandharpuri	Maharashtra (Kohlapur, Sangli, Solapur Dist)	Milk Yield 1500-2500kg (1790 kg)	2,72,802	483738

			Milk Fat: Av 8.01%		
9	Surti	Gujarat (Kheda, Vadodara, Bharuch Dist)	Milk Yield 1000-2000 Milk Fat: 3.8 to 8.7% (Av 7.02%)	29,88,245	3892927
10	Toda	Tamil Nadu (Nilgiris, Udamanglam, Coonoor Dist)	Milk Yield 500 kg Milk Fat: 8.2	54,755	5536
11	Banni	Gujarat (Kutch Dist)	Milk Yield 1100-6000 kg Milk Fat: 4 to 12.1% (Av 6.5%)	5,27,576	382122
12	Chilika	Odisha (Cuttack Ganjam, Puri Dist)	Milk Yield 450-500kg Milk Fat: 8.5 to 8.8% (Av 8.7%)	29000	7570
13	Kalahandi	Odisha (Kalahandi, Rayagada Dist)	Milk Yield 680-912 kg Milk Fat: 7.8 to 8.2%	80,000	142021

**Format of Nomination for Best managed indigenous Herd by institution/Trust/NGOs
/Gaushalas or Breeders Society for National Kamdhenu Award**

Through Panchayat/ VO/DVO

Part A

1. **Name of the institution**
/Trust/NGOs /Gaushalas
or Breeders Society :

2. **Address:**

3. **Contact Person details:**

Indigenous Breed maintained and Herd Size:

(Only breeds registered with ICAR- NBAGR as per the list at annexure-I will qualify for judging)

Verification at Panchayat Level

Date

Place

Signature of Sarpanch/Pradhan

(Name & Official Stamp)

1. Biosecurity Measures

Sr. No	Attributes	Details
1	Boundary wall	
2	Tyre Dip and foot bath	
3	Isolation facility	
4	Quarantine Facility	
5	Disposal of biological waste system	

2. Housing

Sr. No	Attributes	Details
1	Housing pattern and space availability	
2	Hygiene maintenance	
3	Drainage system	
4	Separate facility like calving pens/calf pens	
5	Feed/fodder storage godown	

3. Feeding

Sr. No	Attributes	Details
1	Feed Computation	
2	Use of Area Specific Mineral Mixture	
3	Feed Testing	

4	Feeding green	
5	Feeding chaffed fodder	

4. Breeding

Sr. No	Attributes	Details
1	Type of Breed	
2	Breeding Method Adopted	
3	Source of Germplasm/semen /Bull for breeding	
4	Calving Interval	
5	Days Open	

5. Veterinary Health Coverage

Sr. No	Attributes	Details
1	Health Management Practices <ul style="list-style-type: none"> • Timely Vaccination • Timely Veterinary First Aid • Deworming • Tick control measure 	
2	Animal Identification Mechanism <ul style="list-style-type: none"> • Ear Tagging • Tattooing • Any other technique 	
3	Is Qualified Veterinary Services availed	

6. Milk production & marketing

Sr. No	Attributes	Details
1	Milk Yield	
2	Marketing of the produce	
3	Practice of clean milk production	
4	Sale of milk	
5	Conversion into Value Added product	

7. Solid waste management

Sr. No	Attributes	Details
1	Is Waste Management in place?	
2	Gobar Gas production and use	
3	Recycling of dung and urine	

8. Fodder production

Sr. No	Attributes	Details
1	Land availability for fodder production	
2	Irrigation facility	
3	Farm machineries & equipments	

9. Herd Performance

Sr. No	Attributes	Criteria
1	Herd Average	
2	Wet Average	
3	Milch to dry ratio	
4	Calf mortality	
5	Herd replacement frequency	

10. Resource generation and services

Sr. No	Attributes	Details
1	Supply of breeding bulls	
2	Supply of heifers	
3	Supply of fodder seeds or root slips	
4	Farmers training programme/ visits being organised	
5	History of any awards/any appreciation	

Verification

Date

Place

Signature of Local Veterinarian

(Name & Official Stamp)

Verification

**Date
Place**

**Signature of District Veterinary Officer
(Name & Official Stamp)**

**To,
The CEO/MD
State Livestock Development Agency/Boar & Member Secretary
State Nomination Committee for Gopal Ratna and Kamdhenu Awards**

Score Card for State Nomination Committee to Identify Best managed indigenous Herd by Institution/Trust/NGOs /Gaushalas or Breeders Society for National Kamdhenu Award

1. Name of the institution /trust/NGOs /Gaushalas or Breeders Society :

2. Address:

3. Contact Person details:

4. Indigenous Breed maintained and Herd Size:

(Only breeds registered with ICAR- NBAGR as per the list at annexure-I will qualify for judging)

1. Biosecurity Measures (Max Marks-10)

Sr. No	Attributes	Criteria	Marks Secured
1	Boundary wall	<ul style="list-style-type: none"> • Pucca wall -2 marks • Barbed wire fencing 1.5 marks • Biological fencing -1 marks • Deep trench-0.5 marks 	
2	Tyre Dip and foot bath	<ul style="list-style-type: none"> • if both-2 marks • if one 1 marks 	
3	Isolation facility	<ul style="list-style-type: none"> • Yes- 2 marks • No-zero 	
4	Quarantine Facility	<ul style="list-style-type: none"> • Yes- 2 • No-zero 	

5	Disposal of biological waste system	<ul style="list-style-type: none"> • Scientific-2 marks • Conventional-1 marks 	
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2. Housing (Max Marks-10)

Sr. No	Attributes	Criteria	Marks Secured
1	Housing pattern and space availability	<ul style="list-style-type: none"> • Pucca sheds with adequate space- 2 marks • Conventional with adequate space-1 markS 	
2	Hygiene maintenance	<ul style="list-style-type: none"> • Well maintained-2 marks • Poor-1 marks 	
3	Drainage system	<ul style="list-style-type: none"> • well laid 2 marks • poor-1 marks 	
4	Separate facility like calving pens/calf pens	<ul style="list-style-type: none"> • Yes-2 marks • No--1 marks 	
5	Feed/fodder storage godown	<ul style="list-style-type: none"> • Yes-2 marks • No--1 marks 	

3. Feeding (Max Marks-10)

Sr. No	Attributes	Criteria	Marks Secured
1	Feed Computation	<ul style="list-style-type: none"> • Ration Balancing-2 marks • using commercial readymade feed-1 marks 	
2	Use of Area Specific Mineral Mixture	<ul style="list-style-type: none"> • Yes- 2 marks • No- zero marks 	

3	Feed Testing	<ul style="list-style-type: none"> • Yes- 2 marks • No- zero marks 	
4	Feeding green	<ul style="list-style-type: none"> • Yes- 2 marks • No- zero marks 	
5	Feeding chaffed fodder	<ul style="list-style-type: none"> • Yes- 2 marks • No- zero marks 	

4. Breeding (Max Marks-10)

Sr. No	Attributes	Criteria	Marks Secured
1	Type of Breed	<ul style="list-style-type: none"> • True to the breed type as per defined phenotypic character - 2marks • Graded -1 marks 	
2	Breeding Method Adopted	<ul style="list-style-type: none"> • Artificial Insemination(AI)-2 marks • Natural Service(NS)-1 marks 	
3	Source of Germplasm/semen /Bull for breeding	<ul style="list-style-type: none"> • Is Semen used for AI is from A & B grade -2 marks • Is bull used for NS is from Govt bull mother farm- 1 marks 	
4.	Calving Interval	Breed average-2 marks /less than breed average 1	
5.	Days Open	conception within 120 days-2 marks/ above 120 days 1 marks	

5. Veterinary Health Coverage (Max Marks-10)

Sr. No	Attributes	Criteria	Marks Secured
1	Health Management Practices <ul style="list-style-type: none"> • Timely Vaccination • Timely Veterinary First Aid • Deworming • Tick control measure 	<ul style="list-style-type: none"> • Yes/No • Yes/No • Yes/No • Yes/No <p>(If all 4Yes-5 marks, 3 yes-3 marks, 2 yes-2 marks,1 Yes-1 mark)</p>	
2	Animal Identification Mechanism <ul style="list-style-type: none"> • Ear Tagging • Tattooing • Any other technique 	<ul style="list-style-type: none"> • Yes- 3 marks • Yes- 2 marks • Yes- 1 marks • None- zero mark 	
3	Is Qualified Veterinary Services availed	<ul style="list-style-type: none"> • Yes-2 marks /No-zero marks 	

6. Milk production & marketing (Max Marks-10)

Sr. No	Attributes	Criteria	Marks Secured
1	Milk Yield	Breed average-2 marks /less than breed average – 1 mark	
2	Marketing of the produce	Yes-2 marks /No- 0	
3	Practice of clean milk production	Yes-2 marks /No- 0	
4	Sale of milk	<ul style="list-style-type: none"> • Through Dairy Cooperative Society-2 marks • Others -1 marks 	

5	Conversion into Value Added product	<ul style="list-style-type: none"> • Yes – 2 marks • No – zero marks 	
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7. Solid waste management (Max Marks-10)

Sr. No	Attributes	Criteria	Marks Secured
1	Is Waste Management in place	Yes-5 marks /No- zero marks	
2	Gobar Gas production and use	Yes-3 marks /No- zero marks	
3	Recycling of dung and urine	Yes-2 marks /No- zero marks	

8. Fodder production (Max Marks-10)

Sr. No	Attributes	Criteria	Marks Secured
1	Land availability for fodder production	Yes-5 marks /No- 0	
2	Irrigation facility	Yes-3 marks /No- 0	
3	Farm machineries & equipments	Yes-2 marks /No- 0	

9. Herd Performance (Max Marks-10)

Sr. No	Attributes	Criteria	Marks Secured
1.	Herd Average	<ul style="list-style-type: none"> • As per farm standards-2 marks • Below farm standard-1 marks 	
2.	Wet Average	<ul style="list-style-type: none"> • As per farm standards-2 marks • Below farm standard-1 marks 	
3.	Milch to dry ratio	<ul style="list-style-type: none"> • Standard 60:40 ratio -2 marks • Below standard-1 mark 	
4.	Calf mortality	<ul style="list-style-type: none"> • Less than 5%- 2 marks • Upto 5 to 10% 1 marks • More than 10% zero 	
5.	Herd replacement frequency	<ul style="list-style-type: none"> • Standard of 20% annually-2 marks • Less than above-1 marks 	

10. Resource generation and services (Max Marks-10)

Sr. No	Attributes	Criteria	Marks Secured
1.	Supply of breeding bulls	<ul style="list-style-type: none"> • For AI – • For NS- 	
2.	Supply of heifers	<ul style="list-style-type: none"> • Yes/ No 	
3.	Supply of fodder seeds or root slips	<ul style="list-style-type: none"> • Yes/ No 	
4.	Farmers training programme being organised	<ul style="list-style-type: none"> • Yes/ No 	
5.	History of any awards/any appreciation	<ul style="list-style-type: none"> • Yes/ No 	

1. Final Score: /100
2. Recommended/not recommended
3. Reasons:

State Nomination Committee

**(i) Director Animal Husbandry
(Name & Signature)**

**(ii) Managing Director Milk Federation
(Name & Signature)**

**(iii) Representative of ICAR institute
(Name & Signature)**

**(iv) Representative of DADF-CCBF/CHRS
(Name & Signature)**

**(v) Representative of the State Veterinary
University/College
(Name & Signature)**

**(vi) Chief Executive Officer – Member
Secretary
(Name & Signature)**

**(vii)Principal Secretary/Secretary, Dept of Animal Husbandry of the State- Chairperson
(Name & Signature)**