



**DIRECTORATE OF ANIMAL HUSBANDRY & VETERINARY SERVICES, ODISHA, CUTTACK**

Letter No. 2553 / Vet.Dt. 07.02.2026

VIII - Coop—63/2021

To,

The Managing Director,  
Odisha State Cooperative Bank Limited,  
Pandit Jawaharlal Nehru Marg Bhubaneswar, 751001

Sub: - Information on Unit / bench mark cost of different crops for fixation of  
Scale of Finance for Kharif 2026 & Rabi 2026-27

Ref: Letter No- OSCB/ DoCM /5655(7)2025-26 Dt 04.02.2026

Sir

In inviting reference to the letter on the subject cited above, I am to say that the Unit / bench mark cost of different allied activities like Dairy, Animal Husbandry & Poultry development for 2026-27 under Animal Husbandry Sector is enclosed herewith for information & necessary action at your end.

Yours faithfully,

Encl:-As above.

Addl. Director

DAH & VS, Odisha, Cuttack

Memo No. 2554 // Dt. 07.02.2026

Copy forwarded to the Addl. Secretary to Govt. of Odisha, F&ARD Department, Bhubaneswar for information & necessary action.

Addl. Director

DAH & VS, Odisha, Cuttack

## FY 2026-27

### 1. Economics of Dairy Farming (Cross Bred) (1+1)

Sl. No.	Particulars	Cost per Animal (in Rs.)	No. of Animal	Amount (in Rs.)
<b>Working Capital (for 3 months) Milk yielding- 10.0 lts. / cow</b>				
1	Insurance charges @ 7.5% of animal cost of Rs.70,000/- for 1 year	5,250	2	10,500
2	Labour charges	-	-	0
3	Cost of concentrate feed (2.0 kg + 4 kg)= 6.0 kg X 90 days X Rs.30/-	16,200	2	32,400
4	Cost of green fodder (20kg X 90 days X Rs.2.50/-)	4,500	2	9,000
5	Cost of Dry Fodder (3kg X 90 days X Rs.5/-)	1,350	2	2,700
6	Vety. Aid - LS	500	2	1,000
7	Electricity charges - LS	-	-	600
8	Miscellaneous expenditure. - LS	1900	2	3,800
<b>Total Working Capital</b>				<b>60,000</b>

### 2. Economics of Dairy Farming (Cross Bred) (5+5)

Sl. No.	Particulars	Amount (in Rs.)
<b>Working Capital (for 3 months) Milk yielding - 10.0 lts./ cow</b>		
1	Insurance charges @ 7.5% of animal cost of Rs.70,000/- for 1 year for 10 animals	52,500
2	Labour charges	0
3	Cost of concentrate feed (2 kg + 4 kg)= 6 kg X Rs.30/- X 90 days X 10 animals	1,62,000
4	Cost of green fodder (20kg X 90 days X 10 animals X Rs.2.50/-)	45,000
5	Cost of Dry Fodder (3kg X 90 days X 10 animals X Rs.5/-)	13,500
6	Vety. Aid -LS	3,500
7	Electricity charges -LS	1,500
8	Miscellaneous expenditure. - LS	12,000
<b>Total Working Capital</b>		<b>2,90,000</b>

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### 3. Economics of Dairy Farming Murrah (1+1)

Sl. No.	Particulars	Cost per Animal (in Rs.)	No. of Animal	Amount (in Rs.)
<b>Working Capital (for 3 months) Milk yielding - 8.0 lts./ She Buffalo</b>				
1	Insurance charges for Animals @ 7.5% of Animal cost of Rs.70,000/- for 1 year	5,250	2	10,500
2	Labour charges			0
3	Cost of concentrate feed (2.5 kg + 4 kg)= 6.5 kg X Rs.30 X 90 days	17,550	2	35,100
4	Cost of green fodder (25kg X 90 days X Rs.2.50/-)	5,625	2	11,250
5	Cost of Dry Fodder (3kg X 90 days X Rs.5/-)	1,350	2	2,700
6	Vety. Aid - LS	500	2	1,000
7	Electricity charges - LS	-	-	600
8	Miscellaneous expenditure - LS	2500	2	5,000
<b>Total Working Capital</b>				<b>66,150</b>

### 4. Economics of Heifer rearing (1 no.): Working Capital

Sl. No.	Particulars	Amount (in Rs.)
<b>Working Capital for 1 year</b>		
1	Insurance charges for 1 year @ 7.5% of Heifer cost - Rs.20,000/-	1,500
2	Cost of concentrate feed average 1.5 kg per day for 1 yr. = 1.5 kg X 365 days X Rs.30/-	16,425
3	Cost of green fodder average 15 kg per day for 1 yr. = 15 kg X 365 days X Rs.2.50/-)	13,700
4	Cost of Dry Fodder average 2.0 kg per day for 1 yr. =2.0 kg X 365 days X Rs.5/-	3,650
5	Vety. Aid - LS	2,000
6	Misc. Expenditure - LS	3,000
<b>Total Working Capital</b>		<b>40,275</b>

### Abstract of Scale of Finance for Dairy Farming

Sl. No.	Activity	Unit size	Working capital (in Rs.)
1.	Dairy Farming (Cross Bred) cow (1+1)	1+1	60,000
2.	Dairy Farming (Cross Bred) cow (5+5)	5+5	2,90,000
3.	Dairy Farming Murrah Buffalo (1+1)	1+1	66,150
4.	Heifer Rearing for 1 year -1 no.	1	40,275

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**Abstract of Scale of Finance for Animal Husbandry and  
Veterinary Services, Odisha for 2026-27**

Sl. No.	Activity	Unit size	Working capital (in Rs.)
1.	Broiler Farming All-in all Out System	1000	2,08,450
2.	Broiler Farming All-in all Out System	4000	8,48,980
3.	Broiler Farming All-in all Out System	10000	21,02,460
4.	Hybrid Layer-Cage System	1000	4,15,000
5.	Hybrid Layer-Cage System	10000 (1:2)	41,82,300
6.	Hybrid Layer-Cage System	50000(1:1.5)	1,31,20,500
7.	Semi commercial Duckery (1000 birds capacity)	1000	2,51,040
8.	Deshi Variety Birds Rearing in Semi Range system	100	20,000
9.	Quail farming (2000 birds capacity)	2000	72000

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## 1. Broiler 1000 (All in all out)

Particulars	Amount in Rs.
<b>Working Capital (for 1 batch)</b>	
Cost of chick @Rs.38/chick for 1050 chicks (5% mortality coverage)	39,900
Cost of concentrate feed @3.5 kg feed per bird for 1050 bird @Rs.42/kg of feed	1,54,350
Vety. Aid @Rs.8/bird	8000
Electricity charges	1200
Miscellaneous charges	5000
Labour cost – maintained by family labour	
<b>Total Working Capital</b>	<b>2,08,450</b>

## 2. Broiler 4000 Working Capital

Particulars	Amount in (Rs.)
<b>Working capital for 1 batch</b>	
Cost of chick @Rs.38/chick for 4200 chicks (5% mortality coverage)	1,59,600
Cost of concentrate feed @3.5 kg feed per bird for 4200 bird @Rs.42/kg of feed	6,17,400
Vety. Aid @Rs.8/bird	32,000
Electricity charges	6000
Miscellaneous charges	5,000
Labour Charges( 2 labours)@Rs. 345/day/labour for 42 days	28,980
<b>Total working capital</b>	<b>8,48,980</b>

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### 3. Broiler 10000

Particulars	Amount in (Rs.)
<b>Working capital for 1 batch</b>	
Cost of chick @Rs.38/chick for 10500 chicks (5% mortality coverage)	3,99,000
Cost of concentrate feed @ 3.5 kg per bird for 10500 bird @Rs.42.00/kg of feed	15,43,500
Vety. Aid @Rs.8/bird	80,000
Electricity charges	12,000
Labour charges ( 4 labours) @ Rs.345.00/ per day/ labour for 42 days	57,960
Miscellaneous charges	10,000
<b>Total working capital</b>	<b>21,02,460</b>

### 4. Layer 1000 Working Capital

Particulars	Amount in (Rs.)
Cost of chick @Rs.40/chick for 1050 chicks	42,000
<b>Cost of concentrate feed</b>	
a. Brooder-Grower Phase upto 20 wks @8.5 kg/bird @Rs.32/kg of feed for 1050 birds	2,85,600
b. Layer phase upto 10% of Laying @2kg/bird for 1000 birds (considering 5% mortality) @Rs.30.00 /kg of feed	60,000
Labour (LS)	10,000
Vety. Aid & Misc. & Rs.15/- per bird	15,000
Electricity charges per batch (LS)	2400
<b>Total working capital</b>	<b>4,15,000</b>

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### 5. LAYER 10000 (1:2)

Sl. No.	Particulars	Amount in (Rs.)
<b>Working Capital (for 1 batch)</b>		
1	Cost of Chick @Rs.40/ chick for 10,500 chicks	4,20,000
2	Cost of Concentrate feed	
a	<b>Brooder-Grower Phase@8.5kg/bird@Rs.32/kg for 10,500 birds</b>	<b>28,56,000</b>
	Layer upto 10% of laying (occurs in 2 weeks time) @2kg/bird@Rs.30/kg of feed for 10000 birds	5,60,000
	Labour@Rs.345/day (Rs. 10350.00 per month) for 18 months for 1 Labour	1,86,300
	Vety. Aid & Misc. @Rs.15/bird	1,50,000
	Electricity charges	10,000
	<b>Total working capital</b>	<b>41,82,300</b>

### 6. LAYER 50000 (1:1:5)

Sl. No.	Particulars	Amount in (Rs.)
<b>Working Capital (for 1 batch)</b>		
1	Cost of Chick @Rs.40/ chick for 31,500 chicks	12,60,000
2	Cost of Concentrate feed	
a	<b>Brooder-Grower Phase@8.5kg/bird@Rs.32/kg of feed for 31,500 birds</b>	<b>85,68,000</b>
	Layer upto 10% of laying @2kg/bird@Rs.30/kg for 31500 birds	18,90,000
	Labour Cost (5 labours)@Rs.345/-per day (Rs.10,350/- per month) for 18 months	9,00,000
	Vety. Aid & Misc.@Rs.15/bird	4,72,500
	Electricity charges LS	30,000
	<b>Total working capital</b>	<b>1,31,20,500</b>
Brooder grower phase +layer house-Birds will be procured @10,500 per batch in 3 phases to constitute one brooder		
10,500x3=31,500/-		
<b>Brooder - 10,500</b>	<b>Grower - 10,500</b>	<b>Layer house - 10,500</b>

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### 7. Semi commercial Duckery (1000 birds capacity) Working capital

Particulars	Amount in (Rs.)
<b>Working capital for 1 batch</b>	
Cost of Day old Ducklings @Rs.40/ bird for 1050 birds (5% mortality coverage)	42,000
Cost of concentrate feed for 0-8 wks @2.24 kg feed per bird for 1050 bird @ (40gm/bird/day) @ Rs.30/kg of feed	70,560
Cost of concentrate feed for 9-12 wks @1.68 kg feed per bird for 1050 bird @(60gm/bird/day) @ Rs.25/kg of feed	44,100
Cost of concentrate feed for 13-24 wks @ 5.04 kg feed per bird for 525 bird @(60gm/bird/day) @ Rs.30/kg of feed	79,380
Vety. Aid (Vaccination & medicine) @Rs.5/bird	5,000
Miscellaneous (Disinfectant & litter mat.)	5,000
Electricity charges LS	5,000
Labour cost – maintained by family labour	
Feed after 6 months will be maintained by the selling of eggs	
<b>Total working capital</b>	<b>2,51,040</b>

### 8. Deshi Variety Birds Rearing in Semi Range system: Working Capital

Particulars	Amount in (Rs.)
<b>Working capital for 100 birds</b>	
Cost of 4 wks old 105 nos of unsexed deshi Variety birds (@ Rs. 78/- per birds)	8,190
Cost of feed @ 20g /bird/day @ 3.6 kg feed/ bird for 6 months with Rs. 30/- per kg of feed	11,340
Vety. Aid (Vaccination & medicine) @Rs.4.7/bird	470
Labour cost – maintained by family labour	
<b>Total working capital</b>	<b>20,000</b>

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**9. Quail farming (2000 birds capacity) : Working capital**

Sl. No.	Particulars	Amount in (Rs.)
<b>Working Capital 2000 birds (for 8 batch in a year) All in all out system</b>		
1	Cost of day old Chick @Rs.10/ chick for 2,200 chicks @ 10% mortality	22,000
2	Cost of Concentrate feed @ 0.6 kg feed per bird for 42 days @ Rs. 30/- per kg for 2200 birds	39,600
3	Vety. Aid @ Rs. 3/- per chick	6,000
4	Electricity charges	2,000
5	Misc charges (Disinfectant & litter mat.)	2,400
6	Labour cost – maintained by family labour	
	<b>Total working capital</b>	<b>72,000</b>

2000\*0.25 kg of quail bird undressed \* 50/- per bird

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**Small Scale Goat / Sheep Farming (10+1 Capacity) through Individual mode for FY 2026-27**

Sl. No.	Component	Cost (in Rs.)
1	Construction of shed of 180 sq ft for 10 female, 10 Kids & one male @ Rs. 200/sq. ft	36,000/-
2	Cost of animals along with transportation cost - Female (5 - 6 months) @ Rs. 5000/- & Male one (6-7 months) @ Rs 6000/-	56,000/-
3	Insurance Premium @ 7% for 11 animals for one year.	8,000/-
4	Other miscellaneous expenses like utensils, medicines, Nutritional supplements, Deworming etc.	2,000/-
	<b>Total</b>	<b>1,02,000/-</b>

**Goat / Sheep Farming (30+2 Capacity) through WSHG / Individual mode for FY 2026-27**

SL No	Components	Amount (In Rs.)
1	Construction of low-cost Goat / Sheep Shed @ Rs.120/- Sq. ft for 450 sq. ft	54,000/-
2	Cost of animals for (30 female+ 2 male) Male (6-7 months) @ Rs.6000/- Female ((5-6 months) @ Rs. 5000/-	1,62,000/-
3	Insurance premium for 1 year @ 7% for 32 animals	11,340/-
4	Other miscellaneous expenses like utensils, medicines, Nutritional supplements, Deworming etc.	2,660/-
	<b>Total</b>	<b>2,30,000/-</b>

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**Semi-Commercial Pig Farming (10+1 Capacity) through Individual mode for  
FY 2026-27**

<b>Sl. No.</b>	<b>Component</b>	<b>Cost (in Rs.)</b>
1	Construction of Pig Sty of 700 sq ft for 10 female, 1 one male	2,10,000/-
2	Cost of animals along with transportation cost - Female (5 - 6 months) @ Rs. 6000/- & Male one (6-7 months) @ Rs 8000/-	68,000/-
3	Electrification	4,200/-
4	Plant and Machinery	6,200/-
5	Feed Cost (both Concentrate and Roughage)	1,05,600/-
6	Other miscellaneous expenses like utensils, medicines, Nutritional supplements, Deworming etc.	5,920/-
	<b>Total</b>	<b>3,99,920/- (Say 4.00 lakh)</b>

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**Support to Farmers for “Establishment of Silage Making Unit”  
(10 MT Capacity)**

**Cost structure for one surface silage making unit:**

Sl. No.	Component	Amount in Rs.
1.	Cost of construction of cemented surface silo (Dimension: 6mt. X 4mt. X 1mt.)	33,000/-
2.	Cost of one motorized Chaff Cutter	25,000/-
3.	3 nos. of (5mt. X 2.5mt.) Silpauline sheet of 120 GSM	3,000/-
	<b>TOTAL:</b>	<b>61,000/-</b>

**Mode of release of subsidy:**

Sl. No.	Installments	Amount in Rs.
1.	After Construction of cemented silo pit	33,000/-
2.	After installation of motorized chaff cutter and completion of silage making process	28,000/-
	<b>TOTAL:</b>	<b>61,000/-</b>

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DD (Dairy & Poultry Div)


### Scale of finance for one acre perennial fodder cultivation unit

(Irrigated condition):


Crop: Hubrid Napier/ CO-3/ CO-4/ Super Napier etc

Sl. No	Item of work	Quantity & Unit cost	Amount (in Rs.)
Material Cost (Kind)			
1.	Cost of Planting Material	10000 Nos. @Rs.0.50 per root/ slip	5000
2.	<u>Cost of Chemical Fertilizer</u> i. DAP (Di-Ammonium Phosphate) ii. MOP (Murate of Potash) iii. Urea	100Kg. @ Rs.25/- per Kg 50 Kg. @Rs.18/- per Kg. 100 Kg. @Rs.6/- per Kg	2500 900 600
3.	Cost of Cow dung manure	2 Tractor Trolley Load @ Rs.1500/- per TTL	3000
<b>Sub-Total:</b>			<b>12000</b>
Labour cost and transportation (Cash)			
4.	Transportation of fertilizer	LS	3000
5.	Ploughing & Cleaning of Plot	By tractor @ 4 hours	6000
6.	Application cost Fertilizer & Cow dung manure	By casual labour @ 4 Manday	1848
7.	Planting of Root/ slip	By casual labour @ 10 Manday	4620
8.	Intercultural operation (Earthing up, preparation of irrigation channel, weed cleaning etc)	By casual labour @ 40 Manday	18480
<b>Sub-Total:</b>			<b>33948</b>
<b>GRAND TOTAL:</b>			<b>Rs.45,948/- Or Rs.46,000/-</b>

One time subsidy after completion of the crop establishment

  
23.02.2026  
AFDO, DAH & VS

  
23.02.2026  
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**Scale of finance for one acre seasonal fodder cultivation unit**


**(Non-Irrigated condition):**

**Crop: Maize/ Sorghum**

Sl. No	Item of work	Quantity & Unit cost	Amount ( inRs.)
<b>Material Cost (Kind)</b>			
1.	Cost of Certified Seed	20 Kg. @Rs.100/- per Kg	2000/-
2.	Cost of Urea	50 Kg @ Rs.6/- per Kg.	300/-
3.	Cost of DAP (Di-Ammonium Phosphate)	50 Kg. @ Rs.25/- per Kg	1250/-
4.	Coat of Murate of Potash	30 Kg. @ Rs.18/- per Kg.	540/-
5.	Cost of Cow dung Manure	3 Tractor trolley load with transportation	4500/-
6.	Cost of Seed treating chemical	LS	410/-
	<b>Sub-Total:</b>		<b>9000/-</b>
<b>Labour cost and transportation (Cash)</b>			
	Land preparation by tractor	2.0 Hour	3000/-
5.	Cost of casual labour for plot cleaning	10 Mandays @ Rs.462/- per MD	4620/-
6.	Cost of casual labour for application of manure and fertilizer	8 Mandays @ Rs.462/- per MD	3696/-
7.	Cost of labour for top dressing of Urea	3 Mandays @ Rs.462/- per MD	1386/-
	Cost of labour for harvesting	30 Mandays @ Rs.462/- per MD	13860/-
	<b>Sub-Total:</b>		<b>26562/-</b>
		<b>GRAND TOATL:</b>	<b>35,562/- Or 35,600/-</b>

**One time subsidy after completion of the crop establishment**

  
23/02/2026  
AFDO, DAH&VS

  
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DB (ED)

  
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**Scale of finance for one cemented Azolla production unit**

Sl. No	Item of work	Quantity & Unit cost	Amount ( inRs.)
<b>Material Cost (Kind)</b>			
1.	Cost of construction of cemented Azolla Pit of dimension 9' X 5' X1' with leak proofing	LS	14,000/-
	<b>Sub-Total:</b>		<b>14,000</b>
<b>Other input cost (Cash)</b>			
4.	Cost of Green shade net of dimension 18' X 8'	LS	1500/-
5.	Coat of 500 ml. Neem based pesticide	LS	500/-
6.	Two 10 liter capacity plastic bucket	LS	500/-
	Cost of 2 Kg. seed Azolla	LS	100/-
	Cost of 2 plastic strainers	LS	100/-
	Cost of bamboo frame over the Azolla Pit for fixing the green shead net	LS	3300/-
	<b>Sub-Total:</b>		<b>6,000/-</b>
		<b>GRAND TOATL:</b>	<b>20,000/-</b>

**One time subsidy after establishment of the Azolla production unit**

  
28.02.2026  
AFDO, DAH&VS

  
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