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The Odisha State Cooperative Bank Ltd.

Pandit Jawaharlal Nehru Marg,
Bhubaneswar – 751 001

Memo No - 1019 (17) Date 27.05.2026

Copy along with copy of the approved Scale of Finance of different crops and allied agricultural activities communicated to the Chief Executive Officer of all DCCBs for information and necessary action. They are advised to place the Scale of Finance in their website for wide circulation.

Wijaya 26/05/26
Chief General Manager(T), I/c

Encl: As above

Memo No - 1020 Date 27.05.2026

Copy along with copy of the approved Scale of Finance of different crops and allied agricultural activities communicated to the P.S. to Chief Secretary, Odisha, Bhubaneswar for kind information of the Chief Secretary.

Wijaya 26/05/26
Chief General Manager(T), I/c

Encl: As above

Per acre Scale of finance (SOF) for Kharif 2026 and Rabi 2026-27

	Crops/ Commudity		Approved SoF for 2026-27		
			Cash	Kind	Total
1	Paddy (kharif)	rainfed	26000	11000	37000
2	Paddy (kharif)	irrigated	29500	13000	42500
3	Paddy (rabi)	Irrigated	31500	13000	44500
4	Paddy (Hybrid)		33500	14000	47500
5	Maize	rainfed	21000	10000	31000
6	Maize (Hybrid)	Irrigated	30500	13000	43500
7	Baby corn	rainfed	22000	10000	32000
8	Baby corn	Irrigated	23000	11000	34000
9	Sweet corn	rainfed	26000	18000	44000
10	Sweet corn	Irrigated	29500	20500	50000
11	Cotton	rainfed	24500	13000	37500
12	Cotton	Irrigated	27000	16000	43000
13	Jowar	rainfed	14500	6000	20500
14	Jowar	Irrigated	17000	7000	24000
15	Ragi	rainfed	11000	5000	16000
16	Ragi	Irrigated	11500	6000	17500
17	Bajra	rainfed	13500	6000	19500
18	Bajra	Irrigated	17000	7000	24000
19	Little millet	rainfed	11500	4000	15500
20	Redgram	rainfed	15000	6000	21000
21	Redgram	Irrigated	17000	7000	24000
22	Black gram	rainfed	12500	7000	19500
23	Green gram	rainfed	12500	7000	19500
24	Bengal Gram	rainfed	22000	10000	32000
25	Horsegram	rainfed	12500	5000	17500
26	Field pea	Irrigated	14500	10000	24500
27	Cowpea	rainfed	12500	6000	18500
28	Lentil	rainfed	14500	7000	21500
29	Sunflower	rainfed	19500	10500	30000
30	Seasamum	rainfed	11500	5000	16500
31	Castor	rainfed	14000	6000	20000
32	Groundnut	rainfed	23000	10500	33500
33	Groundnut	Irrigated	24500	13500	38000
34	Safflower		9000	4000	13000
35	Niger		10000	7000	17000
36	Rapeseed and mustard	rainfed	11500	6000	17500
37	Rapeseed and mustard	Irrigated	14000	7000	21000
38	Soybean		10500	5000	15500
39	Linseed		11500	5000	16500
40	Oilpalm		48500	20000	68500
41	Sugarcane (plantation)	Irrigated	51500	27500	79000
42	Sugarcane (ratoon)	irrigated	39000	19000	58000
43	Chilli		40000	19000	59000
44	Betel vine	400 sqm	47000	68000	115000
45	Arecanut		35500	16000	51500
46	Coconut		37000	19000	56000
47	Tomato		46000	33500	79500
48	Cherry Tomato		57000	29500	86500
49	Brinjal		36000	18000	54000
50	Cabbage		26000	23000	49000
51	Cauliflower		26000	23000	49000
52	Broccoli		27500	31500	59000

53	Capsicum		30500	28500	59000
54	Potato		38000	42000	80000
55	Okra		29500	19000	48500
56	Radish		20000	9500	29500
57	beet root		22000	9500	31500
58	Carrot		22000	9500	31500
59	Vegetable (other)		28000	12000	40000
60	Vegetable exotic (shadenet) (per 1000 sq.metr)		143000	61000	204000
61	Onion		34500	17500	52000
62	Tapioca		15500	7500	23000
63	Yam		63000	50500	113500
64	Ginger		69000	45000	114000
65	Guar		10000	5000	15000
66	Drumstick		23000	13500	36500
67	Turmeric		69000	33500	102500
68	Bitter gourd		21000	9500	30500
69	Pointed gourd		21000	9500	30500
70	Bottle gourd		21000	9500	30500
71	Ridge gourd		21000	9500	30500
72	Cucumber		21000	9500	30500
73	French/ Raikia bean		33500	14500	48000
74	Coriander		17000	7500	24500
75	Greens		17000	7500	24500
76	Organic Vegetable		29000	18500	47500
77	Banana (plantation)		60000	25000	85000
78	Banana (ratoon)		42000	17000	59000
79	Banana (TC)		69000	44000	113000
80	Pomogranate		57500	33000	90500
81	Lemon/Sweet orange		42000	23000	65000
82	Papaya		52500	33500	86000
83	Mango		33500	19000	52500
84	Sapota		23000	13500	36500
85	Apple ber		25000	17000	42000
86	Watermelon		26000	14500	40500
87	Muskmelon		26000	30500	56500
88	Guava (high density)		69000	33500	102500
89	Guava (normal density)		34500	18000	52500
90	Stawberry		173500	110500	284000
91	Pineapple		23000	13500	36500
92	Custard apple		16000	11500	27500
93	Cashew		34500	17000	51500
94	Litchi		40000	17000	57000
95	Tropical Apple		37000	23000	60000
96	Jack fruit		40000	17000	57000
97	Dragon fruit		47000	23000	70000
98	Other fruits		28500	12500	41000
99	Jasmine		42000	18000	60000
100	Rose		48000	21000	69000
101	Tube rose		40500	28500	69000
102	Chrysanthemum		40500	18000	58500
103	Marigold		40500	18000	58500
104	Hibiscus		28000	12500	40500
105	Lotus		26000	16000	42000
106	Other flowers		37000	16000	53000
107	Coffee		37000	23000	60000
108	Tulsi		21000	9500	30500
109	Lemon grass		25000	10500	35500
110	Stevia		25000	10500	35500

111	Amla		25000	11500	36500
112	Aloevera		19000	12500	31500
113	Aswagandha/Sarpagandha		24000	12500	36500
114	Jute		21000	9500	30500
115	Mesta		18000	7500	25500
116	Fodder cultivation	Seasonal	25000	10500	35500
117	Fodder cultivation	Perennial	32500	13500	46000
118	Nursery -Fruits	Small (40000-1lakh nos.of plant)	556500	252000	808500
119		Medium (1lakh -3lakh nos.of plant)	1533000	630000	2163000
120		Big/Large (3 lakhs and above) nos.of plant	1680000	735000	2415000
121	Nursery -Ornamental	Small (40000-1lakh nos.of plant).	262500	126000	388500
122		Medium (1lakh -3lakh nos.of plant)	577500	262500	840000
123		Big/Large (3 lakhs and above nos.of plant)	840000	367500	1207500
124	Ornamental(Foliage)		16000	12500	28500
125	Azolla	45 cft	17000	7500	24500
126	Vermi compost	100 cft	11500	5500	17000
127	Apiary	per 10 box/unit	37000	23000	60000
128	Mushroom (PS)	600 beds	22000	35500	57500
129	Mushroom (Oyster)	600 bags	19000	19000	38000
130	Mushroom (Button)	1000 sqft	23000	25000	48000
131	Kewda		58000	24000	82000
132	Sericulture(Mulberry)		142000	61000	203000
133	Sericulture(Tasar)		94500	42000	136500
134	Lac Farming (kusumi)	50 host trees	81000	34000	115000
135	Lac Farming (palas and others)	50 host trees	60000	22000	82000





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.)
Working Capital (for 3 months) Milk yielding- 10.0 lts. / cow				
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
Total Working Capital				60,000

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

Sl. No.	Particulars	Amount (in Rs.)
Working Capital (for 3 months) Milk yielding - 10.0 lts./ cow		
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
Total Working Capital		2,90,000

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

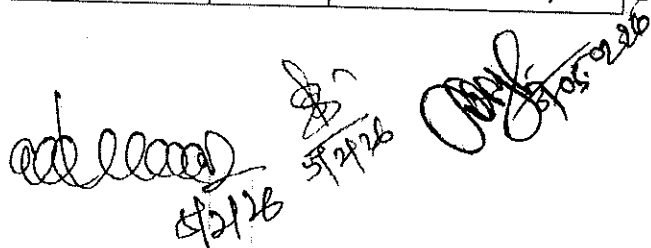
Sl. No.	Particulars	Cost per Animal (in Rs.)	No. of Animal	Amount (in Rs.)
Working Capital (for 3 months) Milk yielding - 8.0 lts./ She Buffalo				
1	Insurance charges for Animals @ 7.5% of Animal cost of Rs.70,000/- for 1 year	5,250	2	10,500
2	Labour charges			0
3	Cost of concentrate feed (2.5 kg + 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
Total Working Capital				66,150

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

Sl. No.	Particulars	Amount (in Rs.)
Working Capital for 1 year		
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
Total Working Capital		40,275

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.
Working Capital (for 1 batch)	
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	
Total Working Capital	2,08,450

2. Broiler 4000 Working Capital

Particulars	Amount in (Rs.)
Working capital for 1 batch	
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
Total working capital	8,48,980

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3. Broiler 10000

Particulars	Amount in (Rs.)
Working capital for 1 batch	
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
Total working capital	21,02,460

4. Layer 1000 Working Capital

Particulars	Amount in (Rs.)
Cost of chick @Rs.40/chick for 1050 chicks	42,000
Cost of concentrate feed	
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
Total working capital	4,15,000

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5. LAYER 10000 (1:2)

Sl. No.	Particulars	Amount in (Rs.)
Working Capital (for 1 batch)		
1	Cost of Chick @Rs.40/ chick for 10,500 chicks	4,20,000
2	Cost of Concentrate feed	
a	Brooder-Grower Phase@8.5kg/bird@Rs.32/kg for 10,500 birds	28,56,000
	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
	Total working capital	41,82,300

6. LAYER 50000 (1:1:5)

Sl. No.	Particulars	Amount in (Rs.)
Working Capital (for 1 batch)		
1	Cost of Chick @Rs.40/ chick for 31,500 chicks	12,60,000
2	Cost of Concentrate feed	
a	Brooder-Grower Phase@8.5kg/bird@Rs.32/kg of feed for 31,500 birds	85,68,000
	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
	Total working capital	1,31,20,500
Brooder grower phase +layer house-Birds will be procured @10,500 per batch in 3 phases to constitute one brooder		
10,500x3=31,500/-		
Brooder - 10,500	Grower - 10,500	Layer house - 10,500

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

Particulars	Amount in (Rs.)
Working capital for 1 batch	
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	
Total working capital	2,51,040

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

Particulars	Amount in (Rs.)
Working capital for 100 birds	
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	
Total working capital	20,000

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

Sl. No.	Particulars	Amount in (Rs.)
Working Capital 2000 birds (for 8 batch in a year) All in all out system		
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	
	Total working capital	72,000

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

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Additional Director (PD)

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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/-
	Total	1,02,000/-

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/-
	Total	2,30,000/-

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

Sl. No.	Component	Cost (in Rs.)
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/-
	Total	3,99,920/- (Say 4.00 lakh)

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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/-
	TOTAL:	61,000/-

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/-
	TOTAL:	61,000/-

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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
Sub-Total:			12000
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
Sub-Total:			33948
GRAND TOTAL:			Rs.45,948/- Or Rs.46,000/-

One time subsidy after completion of the crop establishment

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23.02.2026
AFDO, DAH & VS

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DAH (S&S)

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23/2/26
DD (PD)

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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.)
Material Cost (Kind)			
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/-
	Sub-Total:		9000/-
Labour cost and transportation (Cash)			
	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/-
	Sub-Total:		26562/-
		GRAND TOATL:	35,562/- Or 35,600/-

One time subsidy after completion of the crop establishment

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Scale of finance for one cemented Azolla production unit

Sl. No	Item of work	Quantity & Unit cost	Amount (inRs.)
Material Cost (Kind)			
1.	Cost of construction of cemented Azolla Pit of dimension 9' X 5' X1' with leak proofing	LS	14,000/-
	Sub-Total:		14,000
Other input cost (Cash)			
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/-
	Sub-Total:		6,000/-
		GRAND TOATL:	20,000/-

One time subsidy after establishment of the Azolla production unit

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AFDO, DAH&VS

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DD (DD)

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Working capital for fishery sector for the year 2026-27

SI No	Name of scheme	Unit Size	Unit cost in Rs.	Remarks
1	Working Capital for Bio-Floc Technology (2 nos. tanks) one crop	2 tanks (4 M dia/30 cum)	50000.00	Any number of tanks equivalent to multiples of 2 tanks upto 50 tanks can be considered (2-3 crop/year)
2	Working Capital for Scientific Pisciculture in Pvt tank/GP tank-1 Acre area per crop (6 months)	1 Acre	160000.00	For 2 crop/year
3	Working capital for Fingerling raising from Fry to Advanced Fingerlings in rearing tank(Pvt. Tank/Captive nursery near reservoirs) of 1.00 Acre WSA(100000 Fry /acre) for120 days crop cycle	1 Acre	130000.00	For 2 crop/ year
4	Working capital for intensive pisciculture in rectangular cages per crop of 6 months (up to 24 cages/ battery up to 2400 cum volume)	6m x 4m x 4m	5711000.00 Rs.2380/Cum	For 2 crop/ year
5	Working capital for intensive pisciculture in circular cages per crop of 6 months (up to 3 cages up to 3000 cum volume)	16m dia, 5m depth	7085000.00/ 3 cages or (Rs. 2362/cum)	For 2 crop/ year
6	Working capital for Monoculture of White shrimp L. vannamei in Brackishwater culture tanks of 1.00 Acre WSA(Stocking density 80000 PL /acre/crop of 120 days)	1 Acre	240000.00	For 2 crop/ year
7	Working capital for L. vannameiintensive culture (Stocking density 240000 PL /acre/crop of 120 days)	1 Acre	440000.00	For 2 crop/ year
8	Working capital for fishing using motorised boats under Marine Sector	Monthly	38000.00	
9	Working capital for Fishing with Non- Motorized Boat in Chilika /Marine sector	Monthly	26000.00	
10	Working capital for fishing by fishermen under Inland Sector (monthly)	Monthly	22600.00	
11	Working capital for fish retailer(monthly)	Monthly	96000.00	
12	Working capital for polyculture with horticultural crops-1 Acre area	1 Acre	180000-200000	
13	Working capital -Integrated Fish Farming with Poultry(Broilers) (250 birds)-1 Acre area	1 Acre	212000-232000	
14	Working capital -Integrated Fish Farming with Duck (100 birds)-Khaki Campbell-1 Acre area	1 Acre	222000-242000	
15	Working capital -Integrated Fish Farming with Dairy (1+1) -1 Acre area	1 Acre	232500-	

			252000	
16	Monoculture of Tilapia Culture in 1 acre area/crop/yr	1 Acre	180000.00	
17	Monoculture of Seabass in 1 acre area/crop/yr	1 Acre	300000.00	
18	Monoculture/Polyculture of Fish and Freshwater Prawn in 1 acre area/crop/yr	1 Acre	200000.00	
19	Polyculture/ composite fish farming with minor carp/barb/ Magur/mola(SIS)/FW scampi etc	1 acre	180000.00	
20	Crab culture (open pond / fattening box)/ crop (6 months)	1 Acre	211000.00	
21	Pangassius Fish Culture(New)	1Acre	256000.00	For 2 crop/ year
22	Ornamental fish farming(Small unit of 40 tanks) (New)	2.5ft*1.5 ft* 2ft ht	45000.00	2-3 crop /yr

1. Working Capital for Bio-Floc Technology (2 nos. tanks) one crop

SL No	Component	Unit(No/Kg)	Cost(Rs.)	Total Amount (Rs.)
1	Seed cost (including transport cost)	1000 per tank	@5/-each fingerling	10000.00
2	Feed (including transport cost)	600kg	45/-kg	27000.00
3	Test kits(water quality and bio floc quantity), Probiotics, molasses and raw salt etc.	LS	LS	10000.00
4	Miscellaneous expenses(Power charges ,Labour, harvesting etc)	LS	LS	3000.00
5	Total cost per one crop(6 month)			50000.00
6	Income from Fish production	Fish produced- 700 kg (350kg/tank)	@Rs.120/-kg	84000.00
7	Profit(6-5)			34000.00

2. Working Capital for Scientific Pisciculture in Pvt tank/GP tank-1 Acre area per crop (6 months)

Sl. No.	Particulars	Unit(No/Kg)	Cost in Rs.	Amount(in Rs.)
1	Pond clearance	LS	LS	2800
2	Cost for sampling and testing kits	LS	LS	2000
3	Drying, desilting and ploughing	LS	LS	2400
4	Lime	280kg	@Rs.12/kg	3360
5	Single Super Phosphate	100 kg	@Rs.12/kg	1200
6	Urea (50kgxRs.7/-)	50 kg	@Rs.7/kg	350
7	Raw Cow Dung(4tonsxRs.800) orHumic acid	4 Ton	@Rs.800/ton	3200
8	Fish Seed	2400 no.	@Rs.10/- fingerling	24000
9	Fish Feed	3000 kg	@Rs. 36/kg	108000
10	Harvesting charges per acre	LS	LS	6000
11	Medicine/ Prophylaxis	LS	LS	5000
12	Miscellaneous	LS	LS	2000
	Total			160310
	Rounding Off			160000
13	Income from fish production of 2000 Kg @Rs.140/kg			280000.00
14	Net Profit			120,000.00

3. Working capital for Fingerling raising from Fry to Advanced Fingerlings in rearing tank(Pvt. Tank/Captive nursery near reservoirs) of 1.00 Acre WSA(100000 Fry /acre) for120 days crop cycle:

Sl	Item	Unit(No/kg)	Cost (In Rs.)	Amount(in Rs.)
1	Pond preparation/clearance	LS	LS	4000
2	Cost for sampling and testing kits	LS	LS	2000
3	Bleaching powder/lime(120 Kg)	LS	LS	4200
4	Single Super Phosphate(25 kgxRs.15)	25	15	375
5	Urea (25 kgxRs.15/-)	25	15	375
6	Raw Cow Dung/Slurry	2 MT/acre	1400	2800
7	Fry(Including transportation cost)	100000 nos		30000
8	Supplementary Fish Feed (Rice polish/bran/formulated feed)	1020 Kg(510 kg rice bran + 510 kg Oil cake)	rice bran @Rs.20/kg and Oil cake @Rs.50/Kg)	35700
9	Harvesting charges	LS	LS	12000
10	Medicine/ Prophylaxis/Vitamin & mineral mixture	LS	LS	2000
11	Miscellaneous expenses & Labour	120 mandays	LS	36550

	Total			130000.00
	Rounding Off			
12	Income from Advanced fingerling production of 50000 numbers	50000	5/pc	250000
	Net Profit			120000

4. Working capital for intensive pisciculture in rectangular cages per crop of 6 months (up to 24 cages/ battery up to 2400 cum volume):

Sl No	Particulars	Units	Unit Cost in Rs.	Total Cost in Rs.
1	Fish Fingerling (Tilapia mono-sex / Pangasius) (50 g size)	1,20,000 nos.	7.5	9,00,000
2	Feed in Kg @ FCR 1:1.50 (To produce 1 kg fish, 1.50 kg feed is required) (For 3MT / cage x 24=72 MT fish)	1,08,000 Kg	42	45,36,000
3	Cage maintenance Cost per 6 months	1 Lumpsum	60,000	60,000
4	Labour and harvest cost (3 person/3 cages @ Rs 10,000/person/month)	3 persons	60,000	1,80,000
5	Cage Sub-zone lease value per 6 months	1 lumpsum	15,000	15,000
6	Management and Admin Cost	1 lumpsum	20,000	20,000
	Total Recurring Cost			57,11,000
7	Fish production	72000 kg	100/Kg	7200000
	Net profit			1489000

5. Working capital for intensive pisciculture in circular cages per crop of 6 months (up to 3 cages up to 3000 cum volume)

Sl. No.	Particulars	Units	Unit Cost in Rs.	Total Cost in Rs.
1	Fish Fingerling (Tilapia mono-sex / Pangasius) (50 g size)	1,50,000 nos.	7.5	11,25,000
2	Feed in Kg @ FCR 1:1.50 (To produce 1 kg fish, 1.50 kg feed is required)	1,35,000 Kg	42	56,70,000
3	Cage maintenance Cost per 6 months	1 Lumpsum	75,000	75,000
4	Labour and harvest cost (3 person/3 cages @ Rs 10,000/person/month)	3 persons	60,000	1,80,000
5	Cage Sub-zone lease value per 6 months	1 lumpsum	15,000	15,000
6	Management and Admin Cost	1 lumpsum	20,000	20,000
	Total Recurring Cost			70,85,000
7	Fish production	90000 kg	100/Kg	9000000
	Net Profit			1915000

6. Working capital for Monoculture of White shrimp L. Vannamei in Brackishwater culture tanks of 1.00 Acre WSA (Stocking density 80000 PL /acre/crop of 120 days):

Sl. NO	Particulars	Unit(No/kg)	Cost(INR)	Amount(in Rs.)
1.	Lime/Fertilizer/Probiotics/ Minerals/Medicine	LS	14000	14000
2.	Shrimp Seed (80000)@0.40/- Larvae each with transportation cost	80000	Rs.0.40/PL	32000
3.	Shrimp Feed	2160 Kg	Rs.75/Kg	162000
4.	Diesel cost(120-130 days crop)	320 litre	Rs.95/Litre	30400
5.	Mics.			2000
5.	Total			240400 Rounded off 240000
6.	Income from shrimp production of 1800 Kg	1800 Kg	350/kg	630000
7.	Net Profit			390000

7. Working capital for L. Vannamei intensive culture (Stocking density 240000 PL /acre/crop of 120 days):

Sl. NO	Particulars	Unit(No/kg)	Cost(INR)	Amount (In Rs.)
1.	Lime/Fertilizer/Probiotics/ Mineral/Medicine	LS	30,000	30000
2.	Shrimp Seed (240000)@0.40/- Larvae each with transportation cost	240000	Rs.0.40/PL	96000
3.	Shrimp Feed (1: 1.2)	3600 Kg	Rs.75/Kg	270000
4.	Diesel cost(120-130 days crop)	360litre	Rs.95/Litre	34200
5.	Mics.			10000
	Total			440200 Rounded off 440000
6.	Income from shrimp production of 3000 Kg	3000 Kg	300/kg	900000
7.	Net Profit			4600000

8. Working capital for fisherman with motorized boat under Marine sector (4 days fishing and 3days rest)

Sl. No	Name of the component	Unit	Total Amount (InRs.)
1	Maintenance cost of Boat		1500
2	Fuel Cost	60lt/4days	6000
3	Ice	LS	1000
4	Handling charges	LS	500
5	Net repairing charges	LS	500
	Total		9500
	So for a month 4x9500=38000/month		

9. Working capital for Fishing with Non- Motorized Boat in Chilika /marine sector (5 days fishing and 2days rest)

SLNo	Items	Qnt	Amt in Rs.
1	Boat Maintenance		1500
2	Ice Rs100 Per day		500
3	Labour Charges@375/-per person	10nos	3750
4	Miscellaneous Expenditure		750
Total			6500
Rs.6500x4= Rs.26000/month			

10. Working capital for fishing by fishermen under Inland sector (4days fishing and 3 days rest)

Sl.No	Name of the component	Unit	Total Amount (in Rs.)
1	Maintenance cost of Boat		1500
2	Fuel Cost/ labour	30lt/4days	3000
3	Ice	LS	500
4	Handling charges	LS	400
5	Net repairing charges	LS	250
Total			5650
So for a month 4x5650=22600/month			

11. Working capital for fish retailer (3 days working and 4 days rest)

Sl. No	Name of the component	Unit	Total Amount (in Rs.)
1	Cost of fish for trading to sale in retail market	50kg/day@140	7000
2	Cost of Ice	LS	500
3	Cost of transportation		500
Total			8000
8000/day & 3 days a week=8000x3=Rs.24000, for a week can be given as credit under KCC for Month 2400X4= Rs. 96000			

12.WORKING CAPITAL FOR POLYCULTURE WITH HORTICULTURAL CROPS-1 Acre area

Sl. No.	Particulars	Unit(No/Kg)	Cost in Rs.	Amount(in Rs.)
1	Pond clearance	LS	LS	2800
2	Cost for sampling and testing kits	LS	LS	2000
3	Drying, desilting and ploughing	LS	LS	2400
4	Lime	200kg	@Rs.12/kg	2400
5	Single Super Phosphate	100 kg	@Rs.12/kg	1200
6	Urea (50kgxRs.7/-)	50 kg	@Rs.7/kg	350
7	Raw Cow Dung(4tonsxRs.800) or Humic acid	4 Ton	@Rs.800/ton	3200
8	Fish Seed	2400 no	@Rs.10/-fingerling	24000
9	Fish Feed	3000 kg	@Rs. 36/kg	108000
10	Harvesting charges per acre	LS	LS	6000
11	Medicine/ Prophylaxis	LS	LS	5000
12	Miscellaneous	LS	LS	2000
	Total			160350
	Rounding Off			160000
13	Cost for Horticultural crops	20000	20000	180000
14	Fish production 2000kg		140/Kg	280000
15	Horticulture income	LS		40000
	G.income			320000
16	Net profit			140000

13.WORKING CAPITAL -Integrated Fish Farming with Poultry(Broilers) (250 birds)-1 Acre area

Sl. No.	Particulars	Unit(No/Kg)	Cost in Rs.	Amount(in Rs.)
1	Pond clearance	LS	LS	2800
2	Cost for sampling and testing kits	LS	LS	2000
3	Drying, desilting and ploughing	LS	LS	2400
4	Lime	200kg	@Rs.12/kg	2400
5	Single Super Phosphate	100 kg	@Rs.12/kg	1200
6	Urea (50kgxRs.7/-)	50 kg	@Rs.7/kg	350
7	Raw Cow Dung(4tonsxRs.800) or Humic acid	4 Ton	@Rs.800/ton	3200
8	Fish Seed	2400 no	@Rs.10/-fingerling	24000
9	Fish Feed	3000 kg	@Rs. 36/kg	108000
10	Harvesting charges per acre	LS	LS	6000
11	Medicine/ Prophylaxis	LS	LS	5000
12	Miscellaneous	LS	LS	2000
	Total			160350
	Rounding Off			160000
13	Cost of Chick for 250 birds with 3% extra	258	35 per bird	9030
14	Poultry feed @ 4kg per bird	1032	30	30960
15	Medicines and chemicals	LS	LS	8000
16	Miscellaneous cost	LS	LS	4000
			Total	51990
			Rounding Off	52000
	Total			212000
17	Fish production 2000kg		140/Kg	280000
18	Poultry Income(Avg. Wt 2 kg per Bard)		130/Kg	65000
	G. Income			345000
	Net Profit			133000

14.WORKING CAPITAL -Integrated Fish Farming with Duck (100 birds)- Khaki Campbell-1 Acre area

Sl. No.	Particulars	Unit(No/Kg)	Cost in Rs.	Amount(in Rs.)
1	Pond clearance	LS	LS	2800
2	Cost for sampling and testing kits	LS	LS	2000
3	Drying, desilting and ploughing	LS	LS	2400
4	Lime	200kg	@Rs.12/kg	2400
5	Single Super Phosphate	100 kg	@Rs.12/kg	1200
6	Urea (50kgxRs.7/-)	50 kg	@Rs.7/kg	350
7	Raw Cow Dung(4tonsxRs.800) or Humic acid	4 Ton	@Rs.800/ton	3200
8	Fish Seed	2500 no	@Rs.10/-fingerling	25000
9	Fish Feed	2400 kg	@Rs. 45/kg	108000
10	Harvesting charges per acre	LS	LS	6000
11	Medicine/ Prophylaxis	LS	LS	5000
12	Miscellaneous	LS	LS	2000
	Total			160350
	Rounding Off			160000
13	Cost of Duckling for 100 birds with 3% extra	100	60 per bird	6000
14	Duck feed @ 12.5 kg per bird upto 20 weeks of age	1300	32	41600
15	Medicines and chemicals	LS	LS	10000
16	Miscellaneous cost	LS	LS	5000
			Total	62600
	Total			222600
				Say 222000
17	Fish production 2000kg		140/Kg	280000
18	Duck Egg (280X 50)		07/Egg	98000
	G. Income			378000
	Net Profit			156000

15.WORKING CAPITAL -Integrated Fish Farming with Dairy (1+1) -1 Acre area

Sl. No.	Particulars	Unit(No/Kg)	Cost in Rs.	Amount(in Rs.)
1	Pond clearance	LS	LS	2800
2	Cost for sampling and testing kits	LS	LS	2000
3	Drying, desilting and ploughing	LS	LS	2400
4	Lime	200kg	@Rs.12/kg	2400
5	Single Super Phosphate	100 kg	@Rs.12/kg	1200
6	Urea (50kgxRs.7/-)	50 kg	@Rs.7/kg	350
7	Raw Cow Dung(4tonsxRs.800) or Humic acid	4 Ton	@Rs.800/ton	3200
8	Fish Seed	2500 no	@Rs.10/-fingerling	25000
9	Fish Feed	2400 kg	@Rs. 45/kg	108000
10	Harvesting charges per acre	LS	LS	6000
11	Medicine/ Prophylaxis	LS	LS	5000
12	Miscellaneous	LS	LS	2000
	Total			160350
	Rounding Off			160000
13	Cost of Cows	2	@30000/-	60000
13	Fodder cultivation for dairy	2	1000 per animal	2000

14	Cattle feed (one month)-Formulated (kg)	180	25	5000
15	Cattle feed (one month)-Paddy straw (kg)	LS	LS	500
16	Medicines and chemicals	LS	LS	5000
			Total	72500
	Total			232500
17	Fish production 2000kg		140/Kg	280000
18	Milk Production 270X8		40/Lit	86400
	G. Income			366400
	Net Profit			133900

16. Monoculture of Tilapia Culture in 1 acre area/crop/yr

Sl. No.	Particulars	Units	Unit Cost in Rs.	Total Cost in Rs.
1	Pond Preparation including dyke repair, de-weeding, sludge removal and bio-security net	LS		28000.00
2	Tilapia Seed including transportation	6000 nos.	2.00	15000.00
3	Formulated floating pellet feed	3300 kg	38.00	125400.00
4	Water Management			7000.00
5	Harvesting and Transportation			5000.00
6	Total Recurring Cost			1,80,400.00 Say 1,80,000.00
7	Gross Profit	3000 kg	90.00	2,70,000.00
8	Net Profit			90,000.00

17. Monoculture of Seabass in 1 acre area/crop/yr

	Input Cost	Quantity	Rate	Amount in Rs. (Lakh)
1	Pond Preparation		Lump Sum	2,000.00
2	Lime & Probiotics		Lump Sum	6,000.00
3	Fertilizer		Lump Sum	4000.00
4	Sea bass Seed (40-50gm) Avg. size	2000 nos.	Rs. 30/pcs	60,000.00
5	Feed (45% crude protein) @ 1.5:1 FCR	2400 Kg	Rs. 80.00/Kg	1,92,000.00
6	Diesel	400 ltr.	Rs.60/ltr	24,000.00
7	Harvesting	1600 kg	Rs. 5/kg	8,000.00
8	Misc.			4000.00
			Total	3,00,000.00
9	Sea bass production per ha per annum	1600 kg		
10	Gross Income from fish sale		@ Rs. 350/kg	5,60,000.00
	Net Profit			2,60,000.00

18. Monoculture of Freshwater Prawn:

Sl. No.	Particulars	Unit(No/Kg)	Cost in Rs.	Amount(in Rs.)
1	Pond clearance	LS	LS	2300
2	Cost for sampling and testing kits	LS	LS	2000
3	Drying, desilting and ploughing	LS	LS	2100
4	Lime	600kg	@Rs.12/kg	7200
5	Single Super Phosphate	100 kg	@Rs.10/kg	1000
6	Urea (50kgxRs.7/-)	50 kg	@Rs.7/kg	350
7	Humic acid	10lt	@600/lt	6000
8	Prawn seed (Scampi)	10000 no.	@Rs 5/-	50000
9	Feed	2000 kg	@Rs. 50/kg	100000
10	Medicine/ Prophylaxis	LS	LS	10000
11	Harvesting charges per acre	LS	LS	10000
12	Miscellaneous	LS	LS	9000
	Total			199950
	Rounding Off			200000
14	Income from scampi production Scampi-1200kg @ Rs. 400/kg	1200	400/kg	480000
15	Net Profit			280000.00

19. Polyculture/composite of Fish and other diversified fish Species like Magur/Minor carp/barb/Mola/Small indigenusSps etc.

Sl. No.	Particulars	Unit(No/Kg)	Cost in Rs.	Amount(in Rs.)
1	Pond clearance	LS	LS	2300
2	Cost for sampling and testing kits	LS	LS	2000
3	Drying, desilting and ploughing	LS	LS	2100
4	Lime	200kg	@Rs.12/kg	2400
5	Single Super Phosphate	100 kg	@Rs.10/kg	1000
6	Urea (50kgxRs.7/-)	50 kg	@Rs.7/kg	350
7	Raw Cow Dung(4tonsxRs.800) or Humic acid	4 Ton	@Rs.800/ton	3200
8	Fish Seed	2000 no	@Rs.10/- fingerling	20000
9	Prawn seed (Scampi)/other seed	3000 no.	@Rs 5/-	15000
10	Feed	2700 kg	@Rs. 45/kg	121500
11	Medicine/ Prophylaxis	LS	LS	5000
12	Harvesting charges per acre	LS	LS	5000
13	Miscellaneous	LS	LS	1000
	Total			180850
	Rounding Off			180000
14	Income from fish and scampi/other fish sps. production Fish- 1600 Kg @Rs.140/kg and Scampi-250kg @ Rs. 400/kg			324000
15	Net Profit			144000.00

20. Crab culture (open pond / fattening box)/ crop (6 months):

Sl. No.	Items	Unit	Rate (Rs.) @	Amount (Rs.)
1	Lime (Kg)	250 Kg	12/kg	3000.00
2	Pond water management inputs (i.e. Urea, SSP, Manure, water pumping and aeration, Bleaching powder and its other forms, inorganic manure etc.)	LS	LS	10000.00
3	Cost of sampling and testing kits	LS	LS	2000.00
4	Crab seed (Size avg. 50g)	2400 no.	@20/Pc.	48000.00
5	Raw fish/ha.	3000 Kg	@Rs.36/Kg.	108000.00
7	Medicine/Prophylaxis (Disinfectants, Multivitamin, Mineral, Oxy tabs etc.)	LS	LS	6000.00
8	Harvesting charges	LS	LS	6000.00
9	Miscellaneous	LS	LS	8000.00
10	Bio security Net with Bamboo	LS	LS	20000.00
	Total			211000.00
11	1000 kg crab		500/kg	500000.00
12	Net profit			289000.00

21. Pangassius Fish Culture(6 months):

Sl. No.	Particulars	Qty	Rate(Rs)	Amount in Rs.
1	Pond Clearance	LS	LS	2800
2	Drying, Desilting, Ploughing and watering(LS)	LS	LS	5000
3	Lime(in kg)	200	@12/Kg	2400
4	Pangassius Fish Seed	3500	@10Pc	35000
5	Floating Feed(FCR 1.4)/ Wet feed (in kg)	4900	36	176400
6	Cost for sampling and testing kits	LS	LS	2000
7	Pumping charges (electricity/ diesel)	LS	LS	12000
8	Harvesting charges per acre	LS	LS	6000
9	Miscellaneous Medicine & Prophylactic measures	LS	LS	14500
			Total	256100
			Rounding Off	256000
10	Fish production @ 5250kg		100/Kg	525000
	G. Income			525000
	Net Profit			269000

22. Ornamental fish farming (small unit of 40 tanks (2.5ft*1.5 ft* 2ft ht/ tank)with 330 cum water volume)

Sl. No.	Items	Unit	Rate (Rs.) @	Amount (Rs.)
1	Brood Stock fish	1200 nos	10	12000
2	feed	250 kg	36	9000
3	Power and fuel	LS		6000
	Medicine/Prophylaxis (Disinfectants,	LS		5000
4	Packing and transport	LS		10000
5	Misc	LS		3000
	Total			45000
6	Production 15000fry or fish	2.5ft*1.5 ft* 2ft ht	4/pc	60000
7	Net profit			25000