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The Odisha State Cooperative Bank Ltd.

Pandit Jawaharlal Nehru Marg,
Bhubaneswar – 751 001

Ref: No. OSCB/ DoCM/ 797(4) /2024-25

Date: 09.05.2024

From

Dr. Uddhaba Chandra Majhi, IAS
Managing Director

To

1. The Principal Secretary to Government, Agriculture & Farmers' Empowerment Department
2. The Principal Secretary to Government, Fisheries & Animal Resources Development Department
3. The Commissioner-cum-Secretary to Government, Cooperation Department
4. The Convenor, SLBC, Odisha, Bhubaneswar

Sub: Notification of the Scale of Finance for the year 2024-25

Sir,

The State Level Technical Committee (SLTC) has approved the Scale of Finance (SoF) for different crops for the year 2024-25 along with working capital requirement for allied agricultural activities like Fisheries and Animal Husbandry and different models of IFS in their meeting held on 06th May 2024.

You are requested to take necessary steps for notifying the Scale of Finance (SoF) determined by SLTC to all the stake holders and place the same in the website of Department/ SLBC for wide circulation.

Yours faithfully,


Managing Director

Encl: As above

Memo No - 798(30) Date 09.05.2024

Copy along with copy of the approved Scale of Finance of different crops and allied agricultural activities communicated to the Collector and District Magistrate-cum-Chairman, DLTC of all Districts for information and necessary action.


Managing Director

Encl: As above



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Memo No - 799 (17) Date 09.05.2024

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


Managing Director

Encl: As above

Memo No - 800 Date 09.05.2024

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.


Managing Director

Encl: As above

Per acre Scale of finance (SOF) for kharif 2024 and Rabi 2024-25 approved by SLTC

	Crops/ Commodity		Approved SoF for 2024-25		
			Cash	Kind	Total
1	Paddy (kharif)	rainfed	21000	9000	30000
2	Paddy (kharif)	irrigated	24000	11000	35000
3	Paddy (rabi)	Irrigated	26000	11000	37000
4	Paddy (Hybrid)		28000	12000	40000
5	Maize	rainfed	17000	8000	25000
6	Maize	Irrigated	26000	11000	37000
7	Baby corn	rainfed	18000	8000	26000
8	Baby corn	Irrigated	19000	9000	28000
9	Sweet corn	rainfed	22000	15000	37000
10	Sweet corn	Irrigated	25000	17000	42000
11	Cotton	rainfed	20000	12000	32000
12	Cotton	Irrigated	22000	15000	37000
13	Jowar	rainfed	12000	5000	17000
14	Jowar	Irrigated	14000	6000	20000
15	Ragi	rainfed	8500	4500	13000
16	Ragi	Irrigated	9000	5000	14000
17	Bajra	rainfed	11000	5000	16000
18	Bajra	Irrigated	14000	6000	20000
19	Little millet	rainfed	9000	3000	12000
20	Redgram	rainfed	12000	5000	17000
21	Redgram	Irrigated	14000	6000	20000
22	Black gram	rainfed	10500	6000	16500
23	Green gram	rainfed	10500	6000	16500
24	Bengal Gram	rainfed	19000	9000	28000
25	Horsegram	rainfed	10000	4000	14000
26	Field pea	Irrigated	12000	9000	21000
27	Cowpea	rainfed	10000	5000	15000
28	Lentil	rainfed	12000	6000	18000
29	Sunflower	rainfed	16000	9000	25000
30	Seasamum	rainfed	9000	4000	13000
31	Castor	rainfed	11000	5000	16000
32	Groundnut	rainfed	19000	9000	28000
33	Groundnut	Irrigated	20500	11500	32000
34	Safflower		7000	3000	10000
35	Niger		8000	6000	14000
36	Rapeseed and mustard	rainfed	9000	5000	14000
37	Rapeseed and mustard	Irrigated	11000	6000	17000
38	Soybean		8000	4000	12000
39	Linseed		9000	4000	13000
40	Oilpalm		42000	18000	60000
41	Sugarcane (plantation)	Irrigated	45000	25000	70000
42	Sugarcane (ratoon)	irrigated	33000	17000	50000
43	Chilli		33000	17000	50000
44	Betel vine	400 sqm	40000	60000	100000
45	Arecanut		29000	13000	42000
46	Coconut		30000	16000	46000
47	Tomato		40000	30000	70000
48	Cherry Tomato		50000	25000	75000
49	Brinjal		29500	15500	45000
50	Cabbage		21000	20000	41000
51	Cauliflower		21000	20000	41000
52	Brocollili		22000	28000	50000
53	Capsicum		25000	25000	50000

54	Potato		32000	38000	70000
55	Okra		24000	16000	40000
56	Radish		17000	8000	25000
57	beet root		19000	8000	27000
58	Carrot		19000	8000	27000
59	Vegetable (other)		24000	11000	35000
60	Vegetable (shadenet) (per 1000 sq metrs)		126000	54000	180000
61	Onion		29500	15500	45000
62	Tapioca		12000	6000	18000
63	Yam		55000	45000	100000
64	Ginger		60000	40000	100000
65	Guar		8000	4000	12000
66	Drumstick		20000	12000	32000
67	Turmeric		60000	30000	90000
68	Bitter gourd		18000	8000	26000
69	Pointed gourd		18000	8000	26000
70	Bottle gourd		18000	8000	26000
71	Ridge gourd		18000	8000	26000
72	Cucumber		18000	8000	26000
73	French/ Raikia bean		29000	13000	42000
74	Coriander		14000	6000	20000
75	Greens		14000	6000	20000
76	Organic Vegetable		24000	16000	40000
77	Banana (plantation)		52000	23000	75000
78	Banana (ratoon)		35000	15000	50000
79	Banana (TC)		60000	40000	100000
80	Pomogranate		50000	30000	80000
81	Lemon/Sweet orange		35000	20000	55000
82	Papaya		45000	30000	75000
83	Mango		28000	17000	45000
84	Sapota		18000	12000	30000
85	Apple ber		20000	15000	35000
86	Watermelon		22500	12500	35000
87	Muskmelon		22500	27500	50000
88	Guava (high density)		60000	30000	90000
89	Guava (normal density)		30000	15000	45000
90	Stawberry		150000	100000	250000
91	Pineapple		18000	12000	30000
92	Custard apple		12000	10000	22000
93	Cashew		30000	15000	45000
94	Litchi		35000	15000	50000
95	Tropical Apple		30000	20000	50000
96	Jack fruit		35000	15000	50000
97	Dragon fruit		40000	20000	60000
98	Other fruits		20000	10000	30000
99	Jasmine		35000	15000	50000
100	Rose		42000	18000	60000
101	Tube rose		35000	25000	60000
102	Chrysanthemum		35000	15000	50000
103	Marigold		35000	15000	50000
104	Hibiscus		24000	11000	35000
105	Lotus		22000	13000	35000
106	Other flowers		31000	14000	45000
107	Coffee		30000	20000	50000
108	Tulsi		17000	8000	25000
109	Lemon grass		21000	9000	30000
110	Stevia		21000	9000	30000
111	Amla		20000	10000	30000

112	Aloevera		15000	10000	25000
113	Aswagandha/Sarpagandha		19000	11000	30000
114	Jute		17000	8000	25000
115	Mesta		14000	6000	20000
116	Fodder cultivation	Seasonal	21000	9000	30000
117	Fodder cultivation	Perennial	28000	12000	40000
118	Nursery -Fruits	Small (40000-1lakh nos. of plant)	480000	220000	700000
119		Medium (1lakh -3lakh) nos. of plant)	1260000	540000	1800000
120		Big/Large (3 lakhs and above) nos. of plant)	1400000	600000	2000000
121	Nursery -Ornamental	Small (40000-1lakh nos. of plant)	200000	100000	300000
122		Medium (1lakh -3lakh)nos. of plant)	490000	210000	700000
123		Big/Large (3 lakhs and above nos. of plant)	700000	300000	1000000
124	Ornamental(Foliage)		12000	10000	22000
125	Azolla	45 cft	14000	6000	20000
126	Vermi compost	100 cft	9000	4000	13000
127	Apiary	per 10 box/unit	30000	20000	50000
128	Mushroom (PS)	600 beds	18000	32000	50000
129	Mushroom (Oyster)	600 bags	15000	17000	32000
130	Mushroom (Button)	1000 sqft	18000	22000	40000
131	Kewda		49000	21000	70000
132	Sericulture(Mulberry)		126000	54000	180000
133	Sericulture(Tasar)		84000	36000	120000
134	Lac Farming (kusumi)	50 host trees	70000	30000	100000
135	Lac Farming (palas and others)	50 host trees	51000	19000	70000

SoF approved by SLTC for the year 2024-25 under Fishery Sector

Sl No.	Name of the scheme	Unit Size	Working Capital (Rs.)
			Odisha 24-25 (Approved)
1	Pisciculture through Bio-Floc Technology in 2 nos. tanks (as one unit) - crop(4-6 months)	2 tanks (4 m dia/ 30 cum)	50000
2	Scientific Pisciculture in Pvt tank GP tank-1 Acre area per crop (6 months)	1 Acre	160000
3	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
4	Intensive pisciculture in Rectangular Cages per crop of 6 months (up to 24 cages battery up to 2400 cum. volume)	6m*4m*4m	5711000/24 cages or 2.8 lakh/cage(Rs 2380/cum)
5	Intensive pisciculture in Circular Cages per crop of 6 months (up to 3 cages up to 3000 cum. volume)	16m dia. 5m depth	7085000/ 3 cages or (Rs. 2362/ cum)
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
7	L. vannamei intensive culture (Stocking density 240000 PL/acre/crop of 120 days) (New)	1 Acre	440000
8	Working capital for fishing using non-motorised boats under Marine sector Chilika(monthly)	Monthly	26000
9	Working capital for fishing with motorized boats under marine sector / (monthly)	Monthly	38000
10	Working capital for fishing by fishermen under Inland sector (monthly)	Monthly	22600
11	Working capital for fish retailer(monthly)	Monthly	96000
12	Polyculture/ composite fish farming with minor carp barb/ Magur FW scampi etc (productivity 2MT/Acre/yr) (New)	1 Acre	180000
13	Integrated Fish farming with Horticulture in 1 acre area/crop (New)	1 acre	180000-200000
14	Intearated Fish Farminq with Broiler 250 birds (New)	1 acre	212000-232000
15	Inteqrated Fish Farminq with Dairy (1-1 unit) (New)	1 acre	232500-252500
16	Integrated Fish Farming with Duck (100 birds) - Khaki Campbell) (New)	1 acre	222000-242000
17	Monoculture of Tilapia (New)	1 acre	180000
18	Panqassius Fish Culture (New)	1 acre	256000
19	Seabass culture (New)		300000
20	Monoculture of FW prawn (productivity 2.5 MT/Acre/yr) (New)	1 Acre	200000
21	Crab culture (open pond / fattening box) crop (6 months) (New)	1 Acre	211000
22	Ornamental fish farming(Small unit of 40 tanks of total volume of tank 330 cum) (New)	2.5ft*1.5ft* 2ft ht	45000

Scale of Finance for Animal Husbandry and Veterinary Services approved by SLTC

ANIMAL HUSBANDRY

SL. No.	Activity	Unit Size	Approved Working Capital for 2024-25
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	Dairy Crossbred Cows	1+1	60,000 (1+1)
8	Dairy Crossbred Cows	5+5	2,82,250 (5+5)
9	Graded Murrah Buffalo	1+1	66,350 (1+1)
10	Graded Murrah Buffalo	5+5	3,31,750
10	Sheep and Goat Rearing	10+1	35,000
11	Sheep and Goat Rearing	30+2	90,000
12	Pig Rearing	10+1	2,90,000
13	Quail Farming	4000 (in 8 batches)	72,000
14	Duck (Semi Commercial)	1000	2,30,000
15	Desi Poultry rearing (Semi Commercial)	100 birds	20,000
16	Heifer rearing	1	40,000
17	Silage	10 metric ton	61,000

24 Nos of IFS Models for the small & Marginal Farmers									
Type of IFS	Model No.	Components	Without Crop Convergence			Model No.	With Crop Convergence		
			Proposed Cost in Rs.	Financial Assistance in Rs.(Gen Farmers)	Financial Assistance in Rs. for SC/ST & others)		Proposed Cost in Rs.	Financial Assistance in Rs.(Gen Farmers)	Financial Assistance in Rs. for SC/ST & others)
Large IFS Model (2.0 acre-2.5 acre)	1	Model-1(Diary+Goatery Based IFS)	3,42,500	1,37,000	1,71,250	4	3,17,500	1,27,000	1,58,750
	2	Model-2(Diary Based)	2,97,500	1,19,000	1,48,750	5	2,72,500	1,09,000	1,36,250
	3	Model-3(Goatery Based)	2,22,500	89,000	1,11,250	6	1,97,500	79,000	98,750
Medium IFS Model (1.0 acre-2.00 acre)	7	Model-1(Diary+Goatery Based IFS)	2,84,200	1,13,680.00	1,42,100	10	2,64,200	1,05,680	1,32,100
	8	Model-2(Diary Based)	2,61,700	1,04,680.00	1,30,850	11	2,41,700	96,680	1,20,850
	9	Model-3(Goatery Based)	1,64,200	65,680.00	82,100	12	1,44,200	57,680	72,100
Small IFS Model Without Farm Pond (0.5 acre-1.0 acre)	13	Model-1(Diary+Goatery Based IFS)	1,77,500	71,000	88,750	16	1,57,500	63,000	78,750
	14	Model-2(Diary Based)	1,55,000	62,000	77,500	17	1,35,000	54,000	67,500
	15	Model-3(Goatery+1Milch Cow Based)	1,17,500	47,000	58,750	18	97,500	39,000	48,750
Small IFS Model With Farm Pond (0.5 acre-1.0 acre)	19	Model-1(Diary+Goatery Based IFS)	1,77,500	71,000	88,750	22	1,57,500	63,000	78,750
	20	Model-2(Diary Based)	1,55,000	62,000	77,500	23	1,35,000	54,000	67,500
	21	Model-3(Goatery+1Milch Cow Based)	1,17,500	47,000	58,750	24	97,500	39,000	48,750

N.B.

- 1.The details of the 24 IFS Models is available in the scheme Guidelines.
2. Duplication of insurance coverage should be avoided at the time of Financing.