# **Inland Fisheries**

## RECOMMENDATION ON SCALE OF FINANCE FOR WORKING CAPITAL RQUIREMENT FOR FISHERIES SECTOR (2022-23)

# 1. FRESH WATER FISH CULTURE IN PONDS - STOCKING DENSITY @10000 Nos PER HECTARE

S. NO.	NAME OF DISTRICT	SEED	FEED	FERTILIZER	HARVESTING AND MARKETING EXPENCES	LABOUR	ELECTRICITY	MISCELLAN EOUS	TOTAL	PERIOD
1	All Districts	30000	264000	27500	27500	110000	13200	11000	483200	6-8 Months

## RECOMMENDATION ON SCALE OF FINANCE FOR WORKING CAPITAL RQUIREMENT FOR FISHERIES SECTOR (2022-23)

## 2. GIF Tilapia CULTURE IN PONDS - PER HECTARE

s. no	NAME OF DISTRICT	SEED	FEED	FERTILIZER	HARVESTING AND MARKETING EXPENCES	LABOUR	ELECTRICITY	MISCELLAN EOUS	TOTAL	PERIOD	
1	All Districts	175000	340000	30000	30000	120000	14520	12000	721520	5 Months	ì

## RECOMMENDATION ON SCALE OF FINANCE FOR WORKING CAPITAL RQUIREMENT FOR FISHERIES SECTOR (2022-23)

# 3. FRESH WATER FISH CULTURE IN FARM PONDS - (30m x30m x 1 m)

s. No	NAME OF DISTRICT	SEED	FEED	FERTILIZER	HARVESTING AND MARKETING EXPENCES	LABOUR	ELECTRICITY	MISCELLAN EOUS	TOTAL	PERIOD
1	All Districts	3300	26400	2750	5500	11000	1320	1100	51370	6 Months

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## 4. RENOVATION OF EXISTING FRESHWATER PONDS/ PER HECTARE

S. NO	NAME OF DISTRICT	STRENGTHENING OF BUND/ DESILTING/ Cleaning	SLUICE	Repair/Renovation of Water supply arrangements	Repair/Replace ment of motor with pump	LABOUR	Replacement of Net/lab equipments	MISCELLAN EOUS	TOTAL
1	All Districts	220000	33000	84700	11000	16500	16500	11000	392700

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# 5. FISH CULTURE IN IRRIGATION TANKS - STOCKING DENSITY @ 2000 Nos PER HECTARE

S. NO	NAME OF DISTRICT	SEED	HARVESTING AND MARKETING EXPENCES	LABOUR	MISCELLANEOUS	TOTAL	PERIOD
1	All Districts	6000	27500	66000	11000	110500	8 Months

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# 6. FISH CULTURE IN RESERVOIR

S. No	Name Of District	Seed/Ha *	Harvesting and Marketing Expences/ Reservoir	Labour/ Reservoir	Misc/ Reservoir	Total	Period
1	Thiruvallur	3000	165000	165000	22000	355000	8 months
2	Kancheepuram	3000	165000	165000	22000	355000	8 months
3	Chengalpattu	3000	165000	165000	22000	355000	8 months
4	Villupuram	3000	165000	165000	22000	355000	8 months
5	Kallakurichi	3000	165000	165000	22000	355000	8 months
6	Cuddalore	3000	165000	165000	22000	355000	8 months
7	Vellore	3000	165000	165000	22000	355000	8 months
8	Thirupathur	3000	165000	165000	22000	355000	8 months
9	Ranipet	3000	165000	165000	22000	355000	8 months
10	Thiruvannamalai	3000	165000	165000	22000	355000	8 months
11	Trichy	3000	165000	165000	22000	355000	8 months
12	Madurai	3000	165000	165000	22000	355000	8 months
13	Theni	3000	165000	165000	22000	355000	8 months
14	Dindugal	3000	165000		22000	190000	8 months
15	Virudhunagar	3000	165000	165000	22000	355000	8 months
16	Krishanagiri	3000	165000	165000	22000	355000	8 months
17	Dharmapuri	3000	165000	165000	22000	355000	8 months
18	Salem	3000	165000	165000	22000	355000	8 months
19	Karur	3000	165000	165000	22000	355000	8 months

S. No	Name Of District	Seed/Ha *	Harvesting and Marketing Expences/ Reservoir	Labour/ Reservoir	Misc/ Reservoir	Total	Period
20	Namakkal	3000	165000	165000	22000	355000	8 months
21	Thiruppur	3000	165000	165000	22000	355000	8 months
22	Erode	3000	165000	165000	22000	355000	8 months
23	Coimbatore	3000	165000	165000	22000	355000	8 months
24	Nilgiris	3000	165000	165000	22000	355000	8 months
25	Tirunelveli	3000	165000	165000	22000	355000	8 months
26	Tenkasi	3000	165000	165000	22000	355000	8 months
27	Kanyakumari	3000	165000	165000	22000	355000	8 months

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## 7. FRESH WATER FISH SEED REARING PER HECTARE

S. No	Name Of District	Seed	Feed	Fertilizer	Farm Implements	Harvesting And Marketing Expences	Labour	Electricity	Miscellaneous	Total	Period
1	All Districts	70000	132000	27500	22000	11000	66000	6600	11000	346100	2 months

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## 8. FISHING IMPLEMENTS FOR INLAND CAPTURE/CULTURE FISHERIES

s. NO	NAME OF DISTRICT	DRAG NET	CAST NET	GILLNET	FLOATS AND SINKERS	НАРРА	TOTAL
1	All Districts	10000	7500	10000	1000	4000	32500

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# 9. FISH SEED PRODUCTION/PRODUCTION - 10 million early fry

•	6. NO	NAME OF DISTRICT	BREEDERS	FEED	FISHING IMPLEMENTS	LABOUR		FARM CHEMICALS/ FERTILIZERS	INDUCING HARMONES	MISCELLAN EOUS	TOTAL
	1	All Districts	55000	99000	22000	66000	13000	22000	2000	5500	284500

# RECOMMENDATION ON SCALE OF FINANCE FOR WORKING CAPITAL RQUIREMENT FOR FISHERIES SECTOR (2021-22)

# 10. CAGE CULTURE IN INLAND WATERS (SEED REARING)/CAGE UNIT

(One unit consisit of P40, P16 and P8 cages -mesh size)

S. NO.	NAME OF DISTRICT	SEED	FEED	LABOUR	CAGE MAINTENANCE	TOTAL	Duration
1	All Districts	3000	15000	10000	3000	31000	45 days

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## 11. CAGE CULTURE IN INLAND WATERS (GROW OUT) / CAGE (4x4x2M)

s. NO	NAME OF DISTRICT	SEED FEED		LABOUR	CAGE MAINTENANCE	TOTAL	Duration	
1	All Districts	5000	11000	12000	6000	34000	4-6 months	

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# 12. FRESH WATER FISH CULTURE - BIO - FLOC (150 SQUARE METER, 5 TANKS, 15,000 LIT/TANK)

S. NO	NAME OF DISTRICT	SEED	FEED	FERTILIZER/P ROBIOTICS, MOLASIS AND RAW SALT ETC	HARVESTING AND MARKETING EXPENCES	LABOUR	ELECTRICITY	MISCELLAN EOUS/TEST KITS (WATER QUALITY AND BIO- FLOC QUANTITY)	TOTAL	PERIOD
1	All Districts	40000	160000	12000	5000	17000	22000	10000	266000	6 Months

## RECOMMENDATION ON SCALE OF FINANCE FOR WORKING CAPITAL RQUIREMENT FOR FISHERIES SECTOR (2021-22)

# 13. FRESH WATER FISH CULTURE - Recirculatory Aquaculture System (RAS) (100m3 /tank capacity)

S. NO	NAME OF DISTRICT	SEED	FEED	FERTILIZER/ PROBIOTICS, MOLASIS AND RAW SALT ETC	HARVESTING AND MARKETING EXPENCES	LABOUR	ELECTRICITY	TOTAL	PERIOD
1	All Districts	18000	80000	5000	5000	15000	50000	173000	6 Months

## RECOMMENDATION ON SCALE OF FINANCE FOR WORKING CAPITAL RQUIREMENT FOR FISHERIES SECTOR (2021-22)

# 14. Aquaponics (100m3 capacity)

S. NO	NAME OF DISTRICT	SEED	FEED	COST OF PLANT SEED	FERTILIZER/ PROBIOTICS, MOLASIS AND RAW SALT ETC	HARVESTING AND MARKETING EXPENCES	LABOUR	ELECTRICITY	MISCELLANEO US	TOTAL
1	All Districts	46000	35000	1000	5000	5000	40000	50000	10000	192000