Annexure-4

					M	IJCC Sche	me 2024-2	025					
	SI. No.	Schemes						Total Requirement	Inputs given	Period of culture			
Area of Operation				Pond preparati on	Fish Feed	Fish Seed/Chick/ Piglet	(Rs) Fertilizer/Manur e, Fishing Equipments, Prophylactics & Medicine/ Water exchange /	Labour Charges/Mi scellaneous	10% for household Expenses	up to 20% farm maintenance			
	1	Scheme For Desi Magur	I bigha (0.13 ha)		44,550.00	64,350.00	6,545.00	3,795.00	11,924.00	23,848.00	1,55,012.00	Pond clearance, Fish seed, Lime, Raw Cowdung, Feed, Medicine, Accessories	6 months
	2	Production of hig size fish (IMC)	1 bighs (0.13 hs.)		79,200.00	82,500.00	3,850.00	3,300.00	16,885.00	33,770.00	2,19,505.00	Pond clearance, Fish seed, Lime, Inorganic Ferblizer, Nutribonally balanced floating feed, Prophylacticale Medicine, labour charges(LS)	12 months
	3	Production of fingerlings	1 bigha (0.13 ha)		19,800.00	8,250.00	5,445.00	10,505.00	4,400.00	8,800.00	57,200.00	Pond clearance, Mahua Oil Cake, Iune, Raw Cowdung,SSP, urea, Fish Seed, Probiotics & Prophylactics, 1 HP pump	4 months
A. Fresh Water Areas	4	Culture of IMC in fresh water	1 bigha (0.13 ha.)		45,000.00	12,500.00	3,935.00	5,500.00	6,693.50	13,387.00	87,015.50	Pond clearance, Fish seed, Lime, Nutritionally balanced floating feed, SSP, Prophylactics& Medicine, Aerator, and Cast Net, vending accessories.	L2 months
t	5	Backyard Ornamental fish rearing	300 sq ft.		16000	64,000.00		15,000.00	9,500.00	19,000.00	1,23,500.00	Cistern, shed, ornamental fish, feed.	12 months
-	6	Medium scale Ornamental fish	1600 sq ft.		10,000.00	1,20,000.00		20,000.00	15,000.00	30,000.00	1,95,000.00	Cistern, shed, ornamental fish, feed.	12 months
	7	Production of fish in existing Biofloc ponds	1 bigha		1,20,000.00	15,000.00	11,000.00	4,000.00	15,000.00	30,000.00	1,95,000.00	Fish seed, feed, floc preparation ingredients.	8 months
	8	Culture in existing backyard mini RAS	l bigha		40,000.00	6,000.00	2,000.00	2,000.00	5000	10,000.00	65,000.00	Feed, seed, probiotics etc.	5-6 months
	9	Carp culture in PEN	2 bigha		32,000.00	20,000.00	17,500.00	5,500.00	7,500.00	15,000.00	97,500.00	Feed, Seed, lime, development of PEN, etc	6 months
	10	Culture of pangas/utapia/koi/polyculure of chital or pabda with carps	bigha (O 13 ha.)		78,975	21,937.50	10,537.50	7,350.00	11,880.00	23,760.00	1,54,440.00	Ponds clearance, fish seed fish feed, lime, inorganic fertilizer, prophylactics &medicine, labour charge:	6-9 month

Kolkata 700 069

Managing Director
The Wort Bengal State Co-op. Bank Ltd.

	1	T	1		N	IJCC Sche	me 2024-2	025					
Area of Operation	SI. No.	Schemes	Area				Total Requirement	Inputs given	Period of culture				
				Pond preparati on	Fish Feed	Fish Seed/Chick/ Piglet	Fertilizer/Manur e, Fishing Equipments, Prophylactics & Medicine/ Water exchange / Fencing	Labour Charges/Mi scellaneous	10% for household Expenses	up to 20% farm maintenance			
B. Brackishw	11	Culture of tiger shrimp (Penacus monodon)	l bigha (0.13 ha.)		20,717	13,811	25,580	31,076	9,118	18,237	1,18,539	Pond clearance, Lime . Dolomite, Shrimp seed, Urea, SSP, Probionics. Acretor	80-90 days
	12	Culture of Vannamei (Luopenseusvaruamei)	1 bigha (0.13 ha.)		30,000	11,250	37,861	33,750	11,286	22,572	1,46,719	Pond clearance, Lime, Dolomite, Shrimp seed, Urea, SSP, Probiotics, Acresor	70-75 days
ater Areas	13	Polyculture of shrimp & mullet	1 bigha (0.13 ha.)		21,850	74,543	2,634	14,364	11,339	22,678	1,47,407	Pond clearance, Lime , Dolomite, Shrimp seed, Mullet seed, Urea, SSP, Probiotics, Acretor	90-100 days
	14	Fartening of mud crab (Scytla screta)	l bigha (0.13 ha.)		19,980	1,24,875	8,291	14,000	16,715	33,429	2,17,290	Pond clearance, Lime, Water crab, water exchange facilities, feed	15-20 day
100.000	15	Prsciculture in existing Jhora Ponds	500 Sq.Ft	5000	4170	3500	10484	6000			29154	Tank clearance, Lime, SSP, urea, Fish Seed. Fish Feed etc.	7 months
C. Hill	16	Pisciculture in newly excavated Thora Ponds	500 Sq.Ft	21500	4170	3500	6830	3000			39000	Bottom preparation with tarpaulin base, lime, SSP, urea, Fish Seed, Fish Feed etc.	7 months
Areas	17	Integrated pisciculture in Jhora Ponds with poultry and horticulture	500 Sq.Ft	80000	5430	4600	6110	5000			101140	Tank clearance Lime,SSP,urea, Fish Seed, Fish Feed, poultry feed, chicks, squash etc.	7 months
	18	Integrated pisciculture in Jhora Ponds with piggery and horticulture	500 Sq.Ft	100000	8280	12600	15004	8000			143884	Tank clearance Lunc, SSP, urea, Fish Seed, Fish Feed, pig feed, chicks,	





MJCC Scheme 2024-2025

						D. For M	arine water area	9					
SI.	Schemes	Total Cost/ operation	Fuci	Labour	lce	Net Repairing and Boat maintanence	Misc. (ration etc)	No. of operations	Fund required (Rs)	10% for household expenses	Total requirement (Rs)	lapats given	period of
19	Schemes for fishing houl of motorized (1-5HP) fishing boar	56570	18550	30000	3600	4720	0	3	170610	17061	187671	Labour, Fuel, Ice, Maintenance of Boar & Net	6 months
20	Schemes for fishing houl of motorized (6-15HP) fishing boat	104066	55650	40000	3600	4810	0	2	208120	20812	228932	Labour, Fuel, Ice, Maintenance of Boat & Net	6 month:
21	Schemes for fishing houl of motorized (15-30HP) fishing boat	240548	50085	120000	27000	27000	16463	ı	240548	24055	264603	Labour, Fuel, Ice. Maintenance of Boat & Ne	6 month
22	Schemes for fishing houl of motorized (above 30HP) fishing boat	362879	83470	196000	32400	33009	18000	ı	362879	36288	399167	Labour, Fuel, Ice, Maintenance of Boar & No	6 mond
23	Schemes for fishing houl of non- motorized fishing boar (Hook & Line)	31157.5	o	25000	o	2000	4157.5	3	93472 5	9347	102819_5	Labour, Ice, Maintenance of Boat & Net	6 mont
24	Schemes for fishing houl of non- motorized fishing boar (Shore seme ner)	35090	o	30000	3600	1490	0	3	105270	10527	115797	Labour, Ice, Maintenance of Boat & Net	6 mon



Managing Director
The West Bengel State Colon Bank Ltd.

	1		1		M	JCC Sche	me 2024-2	025					
SL	Schemes	Total Cost/ operation	Fuel	Labour	Ice	MOG DOM	Misc. (ration etc)	No. of operations	Fund required (Rs)	10% for household	Total requirement	Inputs given	period of
25	Schemes for fishing boul of non- motorized fishing boat (gill net)	35816	0	30000	3600	maintanence 2216	0	3	107448	10745	(Rs)	Labour, Ice, Maintenance of Boat & Net	•

To be reconciled with bank and the calculations will have to be worked out accordingly in DLTC.

Assumptions:

- The fund required has been calculated per bigha/unit to keep a uniform area, considering the existing rate chart prepared by the Directorate of Fishery inputs. However the area can vary and so would the fund
- The costs and schemes are indicative and can be modified as per requirement and intimated in DLTC.
- The price of items of input may also vary in different local areas which have to be adjusted and intimated to the DLTC.
- The labour component and the pond cleaning charges have not been considered for the time being, but if considered in DLTC may be included.
- Bank interest has been calculated @7% (to be reconciled with bank/DLBC)
- Interest subvention on interest has been kept @2%
- · Prompt repayment incentive @3% of interest.
- Schemes for marine fishery can be included by the ADF, Marine keeping in line with the local needs and complying with the WBMFRA 1993, as amended form time to time and present it through the DLTC, with intimation to the Directorate.
- All inland schemes should comply with WBIFRA, 1984.
- The scale of finance for MJCC including fisheries activities will be fixed by the District Level Technical Committee (DLTC) based on local cost. The scale of finance may be worked out on per acre/bigha/per unit etc, basis.
- Any other issues related to scale of finance and loan has to be taken up with the DLBC and banks and intimated to the Directorate for flagging them in SLBC.
- There is no requirement of co-lateral security for loan up to 1.6 lakh.

. There is no existing fish licensing for culture in the state.

Deputy Director of Fisheries

Kolkata Zone

Government of West Bengal CA, Esplanade East, Kolkata-69

Additional Director of Fisheries (Tech) Govt. of West Bengal

Director of Fisheries West Bengal

Directo of Fisheries Covil or yoursi bengal

