

4. RENOVATION OF EXISTING FRESH WATER PONDS - PER HECTARE

SL. NO	STRENGTHENING OF BUND / DESILTING / Cleaning	SLUICE	Repair / Renovation of Water supply arrangements	Repair / Replacement of motor with Pump	LABOUR	Replacement of Net / lab equipments	MISCELLANEOUS	TOTAL
	231000	21000	31500	94500	21000	26300	11500	436800

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

SL. NO	SEED	HARVESTING & MARKETING EXPENCES	LABOUR	MISCELLANEOUS	TOTAL	PERIOD
	6300	30500	73000	11500	121300	8 Months

6. FISH CULTURE IN RESERVOIR

SL. NO	SEED/Ha	HARVESTING & MARKETING EXPENCES / RESERVOIR	LABOUR / RESERVOIR	MISC / RESERVOIR	TOTAL	PERIOD
	3200	182000	182000	23100	390300	8 Months

7. FRESH WATER FISH SEED REARING PER HECTARE

SL. NO	SEED	FEED	FERTILIZER	FARM IMPLEMENTS	HARVESTING & MARKETING EXPENCES	LABOUR	ELECTRICITY	MISCELLANEOUS	TOTAL	Repayment PERIOD
	73500	144000	28900	23100	16000	73000	16000	11500	386000	2 Months

8. FISHING IMPLEMENTS FOR INLAND CAPTURE / CULTURE FISHERIES									
SL. NO	DRAG NET		CAST NET		GILLNET	FLOATS AND SINKERS		HAPPA	TOTAL
	21000		10500		21000	2100		4200	58800
9. FISH SEED PRODUCTION / PRODUCTION - 10 million early fry.									
SL. NO	BREEDERS	FEED	FISHING IMPLEMENTS	LABOUR	ELECTRICITY	FARM CHEMICALS / FERTILIZERS	INDUCING HARMONES	MISCELLANEOUS	TOTAL
	58000	108000	23100	73000	26500	23000	22000	11550	345150
10. CAGE CULTURE IN INLAND WATERS (SEED REARING) / CAGE UNIT (ONE UNIT CONSISIT OF P40, P16 AND P8 CAGES)									
SL. NO	SEED		FEED	LABOUR	CAGE MAINTENANCE	TOTAL	DURATION		
	3150		16300	11000	10500	40950	45 Days		
11. CAGE CULTURE IN INLAND WATERS (GROW OUT) / CAGE (4 X 4 X 2M)									
SL. NO	SEED		FEED	LABOUR	CAGE MAINTENANCE	TOTAL	DURATION		
	5500		12000	13100	15750	46350	4-6 Months		

12. FRESH WATER FISH CULTURE - BIO - FLOC (150 SQUARE METER, 5 TANKS, 15,000 LIT / TANK)									
SL. NO	SEED	FEED	FERTILIZER / PROBIOTICS, MOLASIS & RAW SALT ETC	HARVESTING & MARKETING EXPENCES	LABOUR	ELECTRICITY	MISCELLANEOUS / TEST KITS (WATER QUALITY & BIO-FLOC QUANTITY)	TOTAL	Repayment PERIOD
	42000	175000	12600	5500	19000	24500	10500	289100	6 Months
13. FRESH WATER FISH CULTURE - Recirculatory Aquaculture System (RAS) (100m3 / tank capacity)									
SL. NO	SEED	FEED	FERTILIZER / PROBIOTICS, MOLASIS & RAW SALT ETC	HARVESTING & MARKETING EXPENCES	LABOUR	ELECTRICITY	TOTAL	Repayment Period	
	18900	87675	5250	5775	16800	54600	189000	6 Months	
14. AQUAPONICS (100M3 CAPACITY)									
SL. NO	SEED	FEED	Cost of Plant Seed	FERTILIZER / PROBIOTICS, MOLASIS & RAW SALT ETC	HARVESTING & MARKETING EXPENCES	LABOUR	ELECTRICITY	MISCELLANEOUS	TOTAL
	48300	38325	1050	5250	5565	44100	54600	10500	207690