Fahim Fish Farming

Pond Culture



Brief Bio of the Promoter

- Name
- Address
- Mother
- Educational Qualification
- Experience

- Md. Nasir Uddin
- Noagaon, Ramgonj,
- Lakshmipur
- GB Brower
- Post Graduate in Zoology
- : Family has experience in fish cultivation.

Project Description

- Proposed project
 - **Project location**
- Project Cost
- Project Finance
- Project Implementation :
 - The project will start with 3 ponds targeting break even in first year & pay back period is estimated five years. The number of pond will be increased depending on availability.

- : Fahim Fish Farming
- : Noagaon, Ramgonj, Lakshmipur
- : Tk. 7,00,000
- : Self Tk. 2,00,000 + Support fund Tk.5,00,000 (as equity)

Project Objectives

- Self employment for the promoter;
- Create employment opportunity for others;
- Provide protein, calcium, fatty acids & vitamins for the rural people;
- Gradually increase the number of ponds;
- Contribute in improving of socioeconomic condition.

Project Cost For 1000 Layer

Particular	Amount (BDT)
Pond Lease (one year)	1,20,000
Machineries & Instruments	30,000
Material input (Cost of fish, fish feed)	5,10,000
Working Capital & Others	40,000
Total project cost	7,00,000

Financial Projection

Particulars	1 st year	2 nd year	3 rd year	4 th year	5 th year
Revenue:					
Sales (Fish)	14,40,000	15,84,000	19,20,000	21,12,000	25,20,000
Sales of Others	-	-	-	-	-
Total revenue	14,40,000	15,84,00 0	19,20,000	21,12,000	25,20,000
Cost of goods sold	9,75,800	10,24,500	13,23,000	13,89,500	14,91,500
Gross Profit	4,64,200	5,59,500	5,97,000	7,22,500	10,28,500
Expenses:					
Administrative expense	1,65,000	1,73,250	1,81,500	1,91,500	2,10,500
Other expenses	-	-	-	-	-
Total expenses	1,65,000	1,73,250	1,81,500	1,91,500	2,10,500
Net profit	2,99,200	3,86,250	4,15,500	5,31,000	8,18,000

Projected Cash Flow

articulars	Year						
	0	1	2	3	4	5	
ening Balance	-	10,000	2,09,200	4,95,450	8,11,450	12,42,45	
vestment (Own support fund)	7,00,000	-	-	-	-		
les	-	14,40,000	15,84,000	19,20,000	21,12,000	25,20,00	
hers receipts	-	-	-	-	-		
tal Receipts	7,00,000	14,50,000	17,93,200	24,15,450	29,23,450	37,62,45	
red Assets & hers	30,000	-	-	-	-		
terial input	6,20,000	9,75,800	10,24,500	13,23,000	13,89,500	14,91,50	
I. & Admin. Exp	40,000	1,65,000	1,73,250	1,81,000	1,91,500	2,10,50	
y back to pporter	-	1,00,000	1,00,000	1,00,000	1,00,000	1,00,00	
hers payment	-	-	-	-	-		
	6.00.000	42 40 000	42.07.750	46.04.000	16 04 000	40.02.00	

Basic Assumption

- The Project will start with 3 ponds which will be increased gradually;
- Assume at end of 2nd year one pond will be added & 4th year another one will be added;
 - Rui, Katla, Mrigel & Big head will be cultivated in the 1st pond, Telapia will be cultivated in the 2nd pond & Pangas, silver carp, Kalibaush will be cultivated in the 3rd pond;
- Material input include cost of pond lease each year, purchase of fish, fish feed & labor charge.

Risk Factors

- Viral, bacterial, fungal & water mould infection;
- Theft;
- Unavailability of food;
- Natural Disaster/Flood;

Risk Management

- Adequate precaution to be taken, i.e. insecticides;
- One security guard will be employed;
- Adequate amount of food will be stored to avoid food shortage;
- Make high dam around the pond or use net during flood.
- Make awareness to the community.

