

A case study on monoculture/polyculture in pond/tank

A. Farmer profile

1. Name and address of the farmer:
2. Age:
3. Ownership: own/leased if leased, lease value (Tk/year):

B. Pond profile

1. Size and depth of the pond:
2. History of the pond: irrigation/drinking water/washing/bathing/farming/road or home construction/other

C. Stocking

SL	Species	Size (g)	Stocking no./ha	cost
1				
2				
Total cost				

D. Harvesting

SL	Species	Size (g)	Survival (no./ha)	Sale price (Tk/kg)
1				
2				

E. Input cost

SL	Inputs	Amount (No./Kg)	Unit price (Tk/piece/Kg)	Total cost(Tk)
1	Lime			
2	urea			
	TSP			
	cowdung			
	MOC			
	seed			
	feed			
	probotics			
	medicine			
	other			

F. Labour cost

Period	Total labour (No.)	Unit cost (TK/labour)	Total cost
Before harvesting			
During harvesting			

G. Total income from fish production (Tk/ha):

H. Net benefit (Tk):

I. CBR

J. Comments:- major cost involving area, poor management identified; potential aspects