Project Report for Setting up of 1000 Broilers Farm with monthly rotation of 500 Broiler chicks :-

A. Capital Investment :-

 Cost of construction of 1000 sq. ft. shed @ Rs. 150/sq.ft. Cost of construction of Store room of 100 sq.ft. @ Rs. 150/sq.ft. 		s. 1,50,000.00 s. 15,000.00
3. Cost of Equipments @ Rs. 10/bird for 1000 birds.		5. 10,000.00
	TOTAL Re	5. 1,75,000.00
B. Capital Expenses (Stock) :- (To raise one complete cycle of 1000 B)	roilers).	
 Cost of1000 chicks @ Rs. 15/bird. Cost of 30 quintal feed @ Rs.1100/Q Cost of Electricity,Water,Medicines, etc. @ Rs. 10/bird. 		33,000.00
	TOTAL Re	5. 58,000.00
Capital Investment A + B	TOTAL Re	5. 2,33,000.00
Capital Investment A + B C. Operational Cost :-	TOTAL R	s. 2,33,000.00
C. Operational Cost :- 1.Cost of 6000 Broiler chicks (Full year		
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 C. Operational Cost :- 1.Cost of 6000 Broiler chicks (Full year @ Rs. 15/bird. 2. Cost of 30 x 6 quintal feed i.e.180 quintal fee	or 6 cycles) Re intal feed. Re	s. 90,000.00 s. 1,98,000.00
 C. Operational Cost :- 1.Cost of 6000 Broiler chicks (Full year @ Rs. 15/bird. 2. Cost of 30 x 6 quintal feed i.e.180 quintal fee	r or 6 cycles) Re intal feed. Re Litter,Labour charges, Re	s. 90,000.00 s. 1,98,000.00
 C. Operational Cost :- 1.Cost of 6000 Broiler chicks (Full year @ Rs. 15/bird. 2. Cost of 30 x 6 quintal feed i.e.180 quintal fee	r or 6 cycles) Re intal feed. Re Litter,Labour charges, Re	 90,000.00 1,98,000.00 60,000.00

TOTAL Rs. 6,36,900.00

Е.	Gross	Profit :-

1. Income (D) 2. Expenditure (C)		Rs. 6,36,900.00 Rs. 3,48,000.00
	TOTAL	(-) Rs. 2,88,900.00
For starting Total Capital Investment		Rs. 2,33,000.00
F. Net Profit :-		
 Gross Profit LESS a) Depreciation on Building @ 10 %. b) Depreciation on Equipments @ 15 %. c) Interest on 75% Capital @ 13 %. 		Rs. 2,88,900.00 Rs. 16,500.00 Rs. 1,500.00 Rs. 22,718.00
	TOTAL	Rs. 40,718.00
NET PROFIT		Rs. 2,48,182.00