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# PROJECT ON POULTRY FARMING

The main important thing for poultry farming is selecting a suitable land. And it is the most expensive part of this business. For setting up a poultry farming production it will be better if you have a land of your own. The area of the land depends on the number of birds you want to raise. The following are the aspects while choosing land for commercial poultry farming business.

- The area must be chaos and noise free, calm, and quiet required for poultry farming.
- The area must be fresh and pollution free environment
- The area must have sufficient amount on fresh and clean water
- There must be a suitable transportation system available
- Shortlisted sites are be free from all types of harmful animals and predators.

#### **SELECTING BREEDS:**

Broilers: The poultry breed is suitable for commercial beef production and is known as broiler poultry. They are like meat producing machine. They consume food and convert them to meat producing machine. They grow fast and become suitable for slaughter purposes within very short time.

Housing and Cage: making a suitable poultry housing is another important factor for poultry, but it is not as expensive as buying a house/land, the house or cage should be spacious to accommodate the birds, with necessary space and facilities. The design of the house depends on the breeds and production type.

Care and Management: Always try to take good care of your birds, and good management ensure proper growth, always feed birds, every different birds has its own feed, which are Grower and Finisher. Sometimes you pour the birds water when its sunny. And give them the proper food.

Proper Medication: Always treat your birds/chickens with the proper medication, you give them vitamin-C e.t.c. when they are sick. And keep a close eye on your birds.

YEAR	INTRODUCED	PRICE PER BATCH	SOLD	TOTAL
1	100	5000N	80	400,000
2	200	5500N	170	935,000
2019/2020				

### BUSINESS PLAN FOR 100/200 BROILER BIRDS PRODUCTION.

FIXED INPUTS: Cage, drums, brooms, shovel, buckets e.t.c

VARIABLE INPUTS: Feed, Labor, Vaccine, Cost of birds.

CONSTRUCTION OF CAGE: 70,000N

COST OF LABOUR at = 5000N

COST OF DAY OLD BIRDS: 17000N. (a cartoon contains 50 birds)

NOTE: Vaccine and drugs cannot be specified or calculated, it will be added under miscellaneous.

#### RECURRING EXPENDITURES

2 Cartoon of day old birds = 34000N.

RECORDING ENDITORES		
COST OF BIRDS	15,000;50,000 2400N per chicks	
MORTALITY	10%	
COST OF FEED	37,50N for 25KG bag of starters marsh	
COST OF LABOUR FOR FOUR MONTHS	5,000N per month = 1000N.	

## LAND CLEARING

ACTIVITY	QTY	N	K
BULDOZER	1 hectare	100000.00	00

### VEHICLE / TYPE

TYPE	MODEL	QTY	N
DELIVERY GUY	GOLF	2	5000N

### FEEDING EXPENDITURES

1 <sup>ST</sup> MONTH	
A bag of starters	3800N ( Top feed)
6 bags for the first month( feeding at one	22,800
bag per 5 days)	
2 <sup>ND</sup> MONTH{SUPER STARTERS}	
Feeding at 3 bags a week	
For 4 weeks	45600N
Labor for 2 <sup>nd</sup> month	5000N
3 <sup>RD</sup> MONTH{Finisher}	
A bag of finisher	3,750N
12 bags of finisher	45,000N
4 <sup>TH</sup> MONTH{ finisher }	
10 bags of finisher	37,500
MISCELLANOUS	50,000

TOTAL = 254,900N

Expected Mortality Rate = 10%

Market price for 5kg to 6kg for matured birds (chickens) varies, but on an average = 5000N for birds.

Market Price for 100 birds at matured size =  $5000 \times 100$ = 500,000N

PROFIT = 500,000-254,900 =245,100

NOTE: Feeding is done ad-libitun to ascertain desired weight or size.

# PRICE OF VACCINE;

- 1. Losata vaccine for 100 birds = 1,400
- 2. Gumbora for 100 birds.