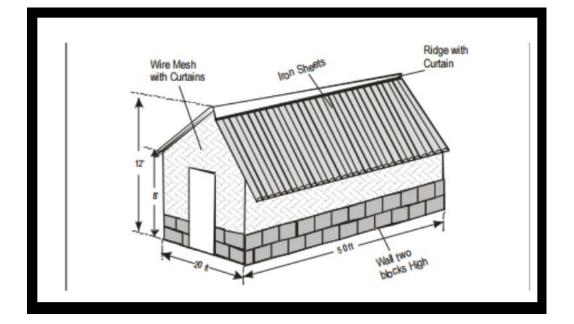
CHICKEN HOUSING





Inside a Chicken House

-		ta.	12	50 ft			6	
	Nest box			Nest box			Nest box	
	F	F	F	F	F	F	F	
20 ft	D	D	D	D	D	D	D	Ð
	F	F	F	F	F	F	F	
	Nest box		[Nest box			Nest box	
	6 nest boxe	s each with .	20 slots on 2	2 levels @ 1 Slot f	or 4 birds		Footp	ath

F- Feeders

D-Drinkers

Cost of materials	and construct	tion of a 200	bird layer hou	ise 40 by 10 ft
Materials required	Units	QTY	Cost	Total
2m long corrugated iron sheets	No	40	800	32000
Wire netting	roll	1	5000	5000
Ballast	7 tonnes	1	3000	3000
Sand	7 tonnes	7	9000	9000
cement	bags	7	900	6300
Rails	feet	400	30	12000
Rails	feet	400	30	12000
Cedar posts	no	30	200	6000
Off-cuts	pieces	150	120	18000
Woodshavings	load	1	1000	1000
Labour cost@30% cost of b building materials				31290
Total				135,590

Please note that the costs could be much lower if you us locally available materials like bricks, stones etc. However, it sood to keep a larger flock if you need more profits. You can also lower costs by using rough cement. For the above costs, this is a standard house