



"Creating Wealth through Rabbit farming"

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Deevabits Breeding Business Plan

Farmer name: _____

Mobile: _____

Location: _____

Email: _____

District: _____

Reg. No: _____

Food Cost (Ksh \kg)	46
Food per Rabbit per Month in kg	3.6
Total food needed for the month in kg	40
Total Food cost for growing a rabbit per month (Ksh)	166
Total Monthly Food cost for Total amount of Rabits (Ksh)	1,822
Once off Cost of Females (Ksh)	35,000
Once off Cost of Males (Ksh)	2,500
Once off Cost of Mother Cages (Ksh)	20,000
Once off Cost of Weaning Cages (Ksh)	75,000
Total Once off Cost (Ksh)	132,500

Nr of Females	10	Cost of one Female	3,500	Kit's per Female 31 Days Total Kits	8
Nr of Males needed	1	Cost of one Male	2,500	1 Males needed for Covering 10 Female	1
Total Rabits	11	Cost of mother cages unit	20,000	Appropriate no. of units	1
		Cost of weaning cages unit	15,000	Appropriate no. of units	5

Baby Rabbit fed 45 days	45		<u>Earnings</u>	
50 grams food	50		Potential Kits per Cycle	80
Total kg food to market	2.25		Selling Price per Rabbit after 2.5 Months	600
Cost per baby to sell	103.50		Potential Earnings	48,000

Profit Fifth Month (Once Off Cost have been paid)	(86,322)
Profit Sixth Month (no once off costs anymore)	46,178
Minus Food needed to Feed the offspring to market day	8,280
Potential Profit per Market cycle after 6 Months	37,898

				<u>Food</u>	Cost
Cost per bag (Ksh)	2,300	QTY	1	Rabbit pellets 16% Prot 50kg	2,300
		Total weight (Kg)	50	Cost per KG =	46

<u>Food needed per rabbit</u>	
Most to feed per day in grams for mothers v	120
Food in Kg per day per rabbit	0.12
Food in Kg per Month per rabbit	3.6