

Cow Fattening farm



BRIEF BIO OF THE PROPOSED NOBIN UDYOKTA

Name and address	:	MD.Rashedul Islam. Vill: Koburhat (Dostopara) , Post: Jogoti , Upazilla : Kushtia, District: Kushtia		
Age	:	23 Years.		
Marital status	:	Single.		
No. of siblings:	:	1 (One) Brother & 1 (One) Sister .		
Parent's and GB related Info (i) Who is GB member (ii) Mother's name (iii) Father's name (iv) GB member's info		Mother Father Rashdia Khatun Late.Durlob Branch: Poradha Mirpur, Group # 09, Centre # 023/M, Loan no.: 9381 Member since: 2004, First Ioan: Tk 8,000,		
Further Information: (v) Who pays GB loan installment (vi) Mobile lady (vii) Grameen Education Loan (viii) Any other loan like GCCN, GKF etc. (ix) Others		Existing loan: 15,000, Outstanding: 9812 No Nil Nil Nil		
Education, till to date	:	Eight		

BRIEF BIO OF THE PROPOSED NOBIN UDYOKTA (CONT...)

Present Occupation(Besides own business, i.e., persuading further studies, other business etc.)	:	Agriculture.
Business Experiences and Training Info (years of experience, if s/he received any on- hand training, formal training, working experience as an apprentice etc.)	:	No formal training but he has two years cow rearing experiences. He will also get support from his father.
Other Own/Family Sources of Income	:	Agriculture farming.
Other Own/Family Sources of Liabilities	:	Nil
Contact number	:	01729877126 / 01927484428
National ID number		5017950000155
NU Project Source/Reference	:	GK

BRIEF HISTORY OF GB LOAN UTILIZATION BY FAMILY

Entrepreneur's Mother is a GB member since 2004. At first she took GB loan BDT 8,000 (Eight thousand) and bought a cow. Subsequently she borrowed loan from GB for several times for different activities including cow rearing business.

PROPOSED NOBIN UDYOKTA BUSINESS INFO

Project's Name	:	Rashedul Cow Fattening Farm.		
Address/ Location	:	Koburhat (Dostopara) ,Kushtia.		
Total Investment	:	BDT :2,72,000 /-		
Financing	:	Self financing:BDT : 172,000 /-Required Investment:BDT : 1,00,000/- (as equity)		
Present salary/drawings from business	:	Nil		
Proposed Salary	:	BDT:2000 (Two thousand only)		
Proposed Business Implementation Plan	:	 Start with having 3 cows @ TK. 50,000/- each; In every six moths the 3 cows will be sold and new cow will purchase; i.e. each cycle of fattening cow will be for six months; Feeding cost of each cow/cycle = BDT 20,000/-; Selling price of each cow after every cycle = BDT 85,000/-; Expected doctor and medicine cost for each cow per cycle = 1,000/-; Payback period to the investor is 3 years; Expected date to start the project is November 2015. 5 		

PROPOSED PROJECT INVESTMENT BREAKDOWN

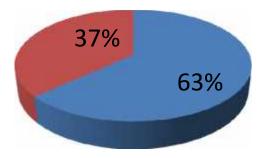
Particulars	Existing Business	Propose (I	Total (BDT)				
	(BDT)	NU	Investor				
	1	2	3	4(1+2+3)			
Investments in different categories:							
Cow shade (repair)		50,000	-	50,000			
Cow(Three cows)	50000	0	100,000	150,000			
3 Cows feeding for six month	20000	40,000	0	60,000			
Fan	-	3,000		3,000			
Water supply motor		5,000					
Cash in hand	4,000	0	0	4,000			
Total Capital	74,000	98,000	100,000	272,000			

Source of Finance

Source	Amount in BDT	In%
Entrepreneur's Contribution (NU)	172,000	37
Investor's Contribution(GK)	100,000	63
Total Investment	272,000	100%

Entrepreneur's Contribution (NU)

Investor's Contribution(GK)



FINANCIAL PROJECTION OF NU BUSINESS PLAN

	Year 1 (BDT)		Year 2 (BDT)			Year 3 (BDT)			
Particulars	1st Cycle	2nd Cycle	Yearly (1st Cycle+2n d Cycle)	1st Cycle	2nd Cycle	Yearly(1st Cycle+2n d Cycle)	1st Cycle	2nd Cycle	Yearly 1st Cycle+2nd Cycle)
Revenue:									
Estimated Sales (Cow)	255,000	255,000	510,000	280,500	280,500	561,000	308,550	308,550	617,100
Cow Dung Sales	5,400	5,400	10,800	5,670	5,670	11,340	5,954	5,954	11,907
(A) Total Revenue	260,400	260,400	520,800	286,170	286,170	572,340	314,504	314,504	629,007
Less: Cost of sales									
Cow Cost	150,000	150,000	300,000	157,500	157,500	315,000	165,375	165,375	330,750
Cow Food	60,000	60,000	120,000	63,000	63,000	126,000	66,150	66,150	132,300
(B) Total Cost of Sales	210,000	210,000	420,000	220,500	220,500	441,000	231,525	231,525	463,050
Gross profit (GP) [C=(A-B)]	50,400	50,400	100,800	65,670	65,670	131,340	82,979	82,979	165,957
Less: Operating Costs:									
Electricity bill	600	600	1,200	660	660	1,320	726	726	1,452
Transportation	3000	3000	6,000	3,300	3,300	6,600	3,630	3,630	7,260
Doctors and Medicine	3000	3000	6,000	3,300	3,300	6,600	3,630	3,630	7,260
Mobile bill (SMS & Reporting inclusive)	900	900	1,800	990	990	1,980	1,089	1,089	2,178
Proposed salary-self	12,000	12,000	24,000	12,000	12,000	24,000	12,000	12,000	24,000
Other Expenses	600	600	1,200	660	660	1,320	726	726	1,452
Non Cash Item:									
Depreciation Expenses	2000	2000	4,000	2,000	2,000	4,000	2,000	2,000	4,000
Total Operating Cost (D)	22,100	22,100	44,200	22,910	22,910	45,820	23,801	23,801	47,602
(C-D)Net Profit:	28,300	28,300	56,600	42,760	42,760	85,520	59,178	59,178	118,355
Retained Income:			56,600			85,520			118,355

Notes: 1. Agreed Grace period: Six Months.

2. Investment Payback schedule: Half-yearly installment will be paid after the first round of

fund disbursement (including ownership transfer fee after six

months grace period).

CASH FLOW PROJECTION ON BUSINESS PLAN (REC. & PAY.)

	Year 1	Year 2	Year 3			
Cash inflow:						
Opening Balance	4,000	120,600	166,120			
Capital Infusion by	100,000	0	\cap			
Investor	100,000	0	0			
Sales	520,800	572,340	629,007			
Total Receipts	624,800	692,940	795,127			
Cash Outflow:						
Cost of goods sold	420,000	441,000	463,050			
Operating expenses	44,200	45,820	47,602			
Payback to investor	40,000	40,000	40,000			
Total payment	504,200	526,820	550,652			
Closing Balances	120,600	166,120	244,475			



Strength	WEAKNESS
 Employment: Self: 1 Others (beyond family): 0 Future employment: 0 	□Shortage of foods in rainy season.
Ownership in his own name.	
Opportunities Local Veterinary Doctors; This area is famous for cattle fattening; Investor's money will be payback in three years.	THREATS Theft; Disease.

Trade License



Presented at 10th SB Design Lab on Dec 24, 2015 at Grameen Kalyan

Thank you

Pictures

My mother and me















Thank You