



BRIEF BIO OF THE PROPOSED NOBIN UDYOKTA

Name and address	:	Mst. Sumeta khatun Vill : Hogla, Post: Baniakandi Thana : Kumarkhali, District: Kushtia		
Age	:	20 Years.		
Marital status	:	Unmarried.		
Children	:	Nil		
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 Mst.Shurma khatun Md. Sahid pramanik Branch: Kumarkhali, Group #02, Centre# 20/M, Loan no. 6187/2 Member since: 2012, First loan: Tk. 15,000,		
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	: : : : :	Last GB loan: 30,000, Outstanding: 24,000, Father No Nil Nil Nil		
Education, till to date	:	S.S.C		

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

Present Occupation(Besides own business, i.e., persuading further studies, other business etc.)	:	Nil
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 she has two years cow rearing experience.
Other Own/Family Sources of Income	:	Father income from Engine Van.
Other Own/Family Sources of Liabilities	:	Nil
Contact number	:	01759894712
National ID number	:	19965017143053387 (Birth certificate)
NU Project Source/Reference	:	Gk/Kum/Mst. Sharmin Akhter/2556

BRIEF HISTORY OF GB LOAN UTILIZATION BY FAMILY

Entrepreneur's Mother is a GB member since 2012. At first she took GB loan BDT 15,000 (Fifteen thousand) and Purchase a Cow. Subsequently she borrowed loan from GB for several times for different activities including cow rearing business.

PROPOSED NOBIN UDYOKTA BUSINESS INFO

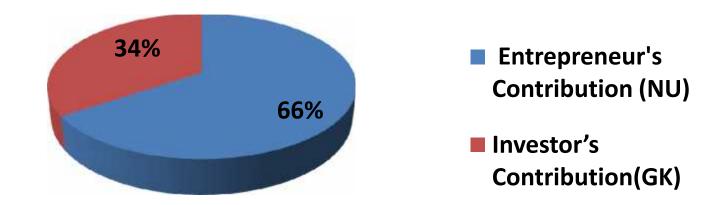
Business Name	:	Sumeta Cow Fattening Farm		
Address/ Location	:	Vill: Hogla, Post: Baniakandi		
		Thana : kumarkhali, District: Kushtia.		
Total Investment in BDT	•	BDT: 2,90,500		
Financing	:	Self financing: BDT: 1,90,500		
		Required Investment: BDT: 1,00,000 (as equity)		
Present salary	••	Nil		
Proposed Salary	:	BDT 4000 (Four thousand only)		
Proposed Business		> Start with having 3 cows @ TK. 50,000/- each;		
Implementation Plan:	:	In every six months the cows will be sale and new cow will purchase; i.e. each cycle of cow fattening will be for six months;		
		Feeding cost of each cow/cycle = BDT 20,000/-;		
		Selling price of each cow after every cycle BDT 1,00,000/-;		
		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 as soon as possible.		

PROPOSED INVESTMENT BREAKDOWN

Particulars	Existing Business/	Prop Busines	Total (BDT)	
	NU (BDT)	NU	Investor	(661)
Investments in different	categories	S :		
Cow Shade (Repair)	-	50,000	-	50,000
Cost of 3 cows (Tk.	60,000		100.000	160,000
50,000 per Cow)	60,000		100,000	
Fan 01 Piece	-	2,500	-	2,500
Working Capital (Feeding				
Cost per cow 20000 per	-	60,000	-	60,000
six month)				
Water supply motor &		9 000		9 000
Fittings	_	8,000	-	8,000
Cash in hand	-	10,000	-	10,000
Total Capital	60,000	130,500	100,000	290,500

Source of Finance

Source	Amount in BDT	In %
Entrepreneur's Contribution (NU)	190,500	66
Investor's Contribution(GK)	100,000	34
Total Investment	290,500	100



FINANCIAL PROJECTION OF NU BUSINESS PLAN

	Year 1 (BDT)			Year 2 (BDT)			Year 3 (BDT)		
Particulars	1st Cycle	2nd Cycle	Yearly (1st Cycle+2nd Cycle)	1st Cycle	2nd Cycle	Yearly(1st Cycle+2n d Cycle)	1st Cycle	2nd Cycle	Yearly 1st Cycle+2n d Cycle)
Revenue:									
Estimated Sales (Cow)	300,000	300,000	600,000	330,000	330,000	660,000	363,000	363,000	726,000
Cow Dung Sales	5,400	5,400	10,800	5,670	5,670	11,340	5,954	5,954	11,907
(A) Total Revenue	305,400	305,400	610,800	335,670	335,670	671,340	368,954	368,954	737,907
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)]	95,400	95,400	190,800	115,170	115,170	230,340	137,429	137,429	274,857
Less: Operating Costs:									
Electricity bill	1,200	1,200	2,400	1,260	1,260	2,520	1,323	1,323	2,646
Transportation	3,000	3,000	6,000	3,150	3,150	6,300	3,308	3,308	6,615
Doctors and Medicine	3,000	3,000	6,000	3,150	3,150	6,300	3,308	3,308	6,615
Mobile bill	900	900	1,800	945	945	1,890	992	992	1,985
Proposed salary-self	24,000	24,000	48,000	24,000	24,000	48,000	24,000	24,000	48,000
Non Cash Item:									
Depreciation Expenses	2,000	2,000	4,000	2,200	2,200	4,400	2,420	2,420	4,840
Total Operating Cost (D)	34,100	34,100	68,200	34,705	34,705	69,410	35,350	35,350	70,701
(C-D)Net Profit:	61,300	61,300	122,600	80,465	80,465	160,930	102,078	102,078	204,157
Retained Income:			122,600			160,930			204,157

Notes: 1. Agreed Grace period: Six Months.

2. **Investment Payback schedule: Half yearly** installment 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	-	313,100	434,030
Capital Infusion by	130,500		
Udyokta	130,300	-	-
Capital Infusion by	100,000		
Investor	100,000	_	-
Sales	610,800	671,340	737,907
Total Receipts	841,300	984,440	1,171,937
Cash Outflow:			
Cost of goods sold	420,000	441,000	463,050
Operating expenses	68,200	69,410	70,701
Return to investor	40,000	40,000	40,000
Total payment	528,200	550,410	573,751
Closing Balance	313,100	434,030	598,187

SWOT ANALYSIS

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

Presented at 22th Ex. SB Design Lab on June 16, 2016 at Grameen Kalyan

Thank you

Existing Shade













NU With her Mother



NU With her Father & Mother



Thank You