

Proposed NU Business Name : Janani Fish Farm



BRIEF BIO OF THE PROPOSED NOBIN UDYOKTA

Name and address	:	Md. Habibur Rahman Rony Vill: Batikamara, Post: Kumarkhali Upazilla : Kumarkhali, District: Kushtia
Age	:	34Years
Marital status	:	Married
No. of siblings:	:	2 (two) brothers & 4 (Four) Sisters
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 Most. Romesa Begum Md. Mijanur Rahman Branch: Kumarkhali, Group # 05, Centre # 17/M, Loan no.: 1721/1, Member since: 1997, First loan: Tk. 3,000,
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: 2,40,000, Outstanding: 2,10,000 Entrepreneur. No Nil Nil Nil
Education, till to date	:	H.S.C

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

Present Occupation(Besides own business, i.e., persuading further studies, other business etc.)	:	Fish culture Business
Business Experiences and Training Info (years of experience, if s/he received any on- hand training, formal training, working experience as an apprentice etc.)	:	He has no formal training. 3 (Three) years experiences in this business. Started business with BDT 20,000/-
Other Own/Family Sources of Income	:	His father is a retired Govt. employee & elder brother income from Lungi business.
Other Own/Family Sources of Liabilities	:	Nil
Contact number	:	01711211472
National ID number	:	5017186554436
NU Project Source/Reference	:	Grameen Kalyan, Kumarkhali Unit Office.

BRIEF HISTORY OF GB LOAN UTILIZATION BY FAMILY

Entrepreneur's Mother is a GB member since 1997. At first she took GB loan BDT 3,000 (Three thousand) and used the money in used agriculture farming. Subsequently she borrowed loan from GB for several times for different activities including house loan.

PROPOSED NOBIN UDYOKTA BUSINESS INFO

Business Name	:	Janani fish farm
Address/ Location		Batikamara, Kumarkhali, Kushtia.
Total Investment in BDT	•	BDT: 3,22,000/-
Financing	:	Self BDT : 1,22,000/- (from existing business) Required Investment BDT : 2,00,000/- (as equity)
Present salary/drawings from business (estimates)	:	3,000/-
Proposed Salary	:	BDT 5000/- (Five thousand)
Proposed Business Implementation Plan	:	The project will start with 3 ponds. he has one pond (own) & after investment he will two pond. Planning to cultivate varieties white fish in each pond and four cycles in each year. The estimated pay back period is 2 years. The expected date to start the project as soon as possible.

Existing Business

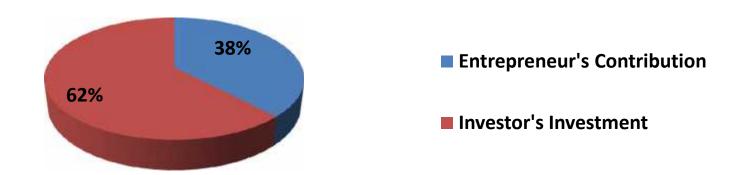
Particulars	Existing Business		
	Yearly		
Sales (A)	180,000		
Cost of Sales (B)	36,000		
Gross profit (GP) [C=(A-B)]	144,000		
Less: Operating Costs:			
Labour	6,000		
Transport	1,000		
Fish Feed	20,000		
Present salary/Drawing self	36000		
Mobile bill	1200		
Other Expenses	2,400		
Non Cash Item:			
Depreciation Expenses	1000		
Total Operating Cost (D)	66,600		
(C-D) Net Profit:	77,400		

PRESENT & PROPOSED INVESTMENT BREAKDOWN

Particulars	Existing Business (BDT)	Proposed Business (BDT)	Total (BDT)
	(1)	(2)	(1+2)
Investments in different categor	ies:		
Own Pond 01,Land lease (New lease 02 pond 60000 Tk)	30,000	60,000	90,000
Baby Fish	50,000	70,000	120,000
Fish Food	30,000	60,000	90,000
Medicine	2,000	0	2,000
Cash in hand	10,000	10,000	20,000
Total Capital	122,000	200,000	322,000

Source of Finance

Source	Amount in BDT	In %
Particulars		
Entrepreneur's Contribution	122,000	38
Investor's Investment	200,000	62
Total Investment	322,000	100



FINANCIAL PROJECTION OF NU BUSINESS PLAN

			BDT)		Year 2 (BDT)					
Particulars	1st Cycle	2nd Cycle	3rd Cycle	4th Cycle	Yearly (1st +2nd + 3rd +4th cycle)	1st Cycle	2nd Cycle	3rd Cycle	4th Cycle	Yearly (1st +2nd + 3rd +4th cycle)
Revenue:										
Estimated Sales Fish	100,000	100,000	100,000	100,000	400,000	110,000	110,000	110,000	110,000	440,000
(A) Total Revenue	100,000	100,000	100,000	100,000	400,000	110,000	110,000	110,000	110,000	440,000
Less: Cost of sales										
Baby Fish	15,000	15,000	15,000	15,000	60,000	15,750	15,750	15,750	15,750	63,000
Food	15,000	15,000	15,000	15,000	60,000	15,750	15,750	15,750	15,750	63,000
Medicine	500	500	500	500	2,000	525	525	525	525	2,100
(B) Total Cost of Sales	30,500	30,500	30,500	30,500	122,000	32,025	32,025	32,025	32,025	128,100
Gross profit (GP) [C=(A-B)]	69,500	69,500	69,500	69,500	278,000	77,975	77,975	77,975	77,975	311,900
Less: Operating Costs:		-								
Transportation	2,000	2,000	2,000	2,000	8,000	2,100	2,100	2,100	2,100	8,400
Mobile bill (SMS inclusive)	600	600	600	600	2,400	630	630	630	630	2,520
Wages	4,000	4,000	4,000	4,000	16,000	4,200	4,200	4,200	4,200	16,800
Proposed salary-self	15,000	15,000	15,000	15,000	60,000	15,000	15,000	15,000	15,000	60,000
Other Expenses	1,250	1,250	1,250	1,250	5,000	1,313	1,313	1,313	1,313	5,250
Non Cash Item:										
Depreciation Expenses	1,000	1,000	1,000	1,000	4,000	1,050	1,050	1,050	1,050	4,200
Total Operating Cost (D)	23,850	23,850	23,850	23,850	95,400	24,293	24,293	24,293	24,293	97,170
(C-D)Net Profit:	45,650		45,650			53,683		53,683		
Retained Income:					182,600				_	214,730

Notes: 1. Agreed Grace period: Three Months.

^{2.} **Investment Payback schedule: Quarterly** installment including ownership transfer fee after Three months grace period.

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

	Year 1	Year 2
Cash inflow:		
Opening Balance	10,000	272,600
Capital Infusion by Udyokta	0	
Capital Infusion by Investor	200,000	
Sales	400,000	440,000
Total Receipts	610,000	712,600
Cash outflow:		
Cost of goods sold	122,000	128,100
Operating expenses	95,400	97,170
Payback to investor	120,000	120,000
Total payment	337,400	345,270
Closing Balances	272,600	367,330

SWOT ANALYSIS

STRENGTH Present employment: Self: 1 Skill and experience; Own Land; Ownership in his own name.	 WEAKNESS ➤ Flood in rainy season. ➤ Shortage of quality food.
Opportunities □ 3 years practice experience; □ This area is famous for fish farming; □ Family business; □ Investor's money will be payback in two years.	THREATS > Virus, bacterial, fungal & water mold infection; > Water temperature; > Theft; > Water pollution.

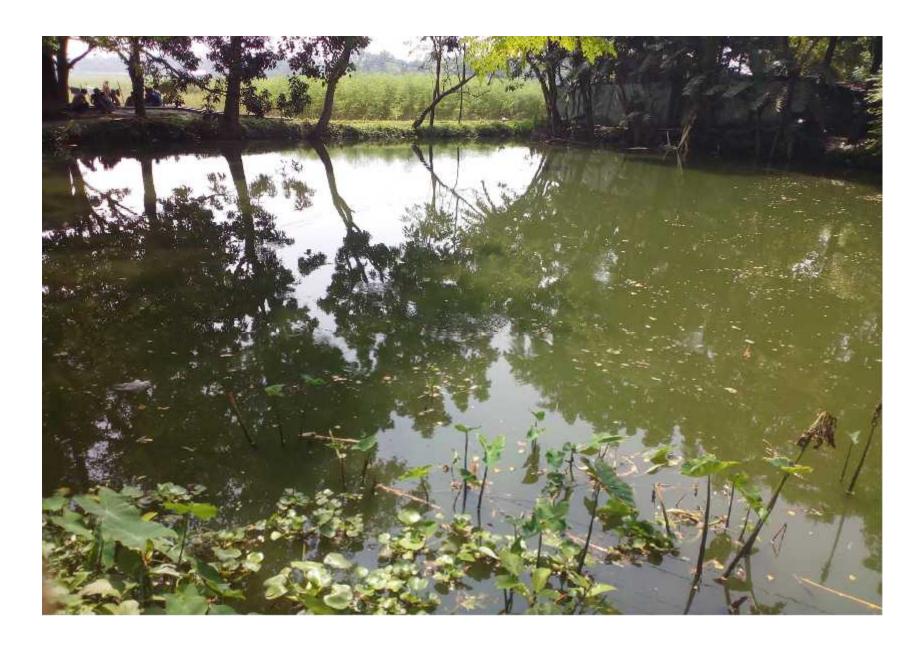
Presented at 08th Executive SB Design Lab on 14th October, 2015 at Grameen Kalyan.

Thank you

Existing Pond











NU and his Father & Mother





NU with his Mother



Thank You

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