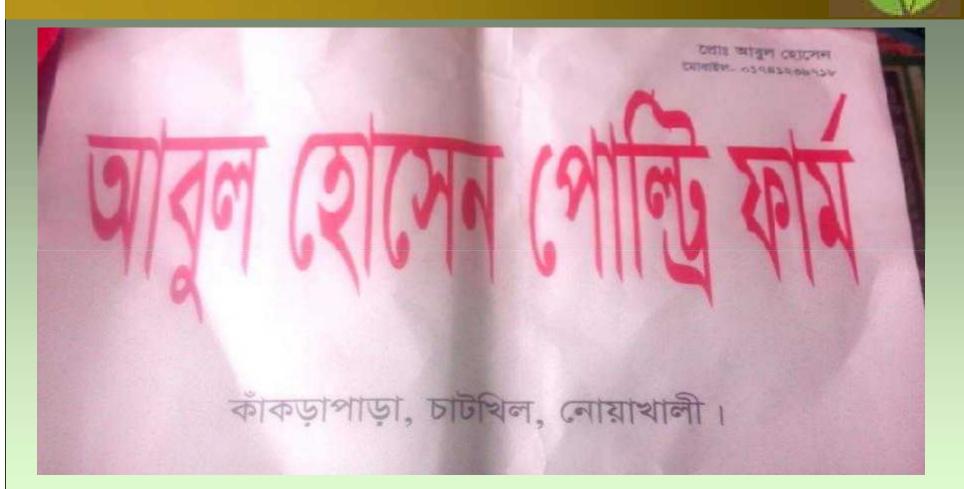
#### A Nobin Udyokta Project Abul Hossain poultry Farm

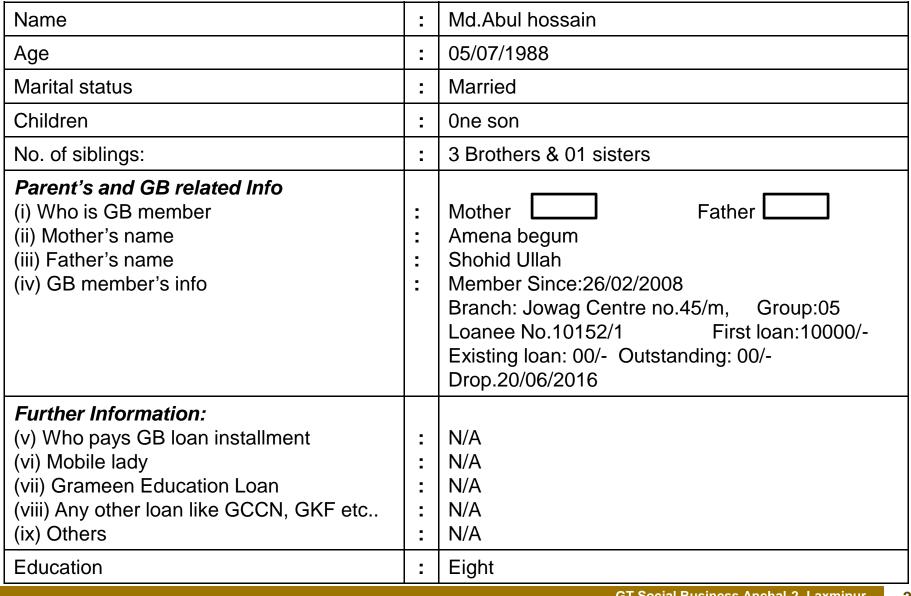


Presented by : Abul Hossain NU Identified and PP Prepared by: Md.Ala Uddin Verified By: Md.Alauddin

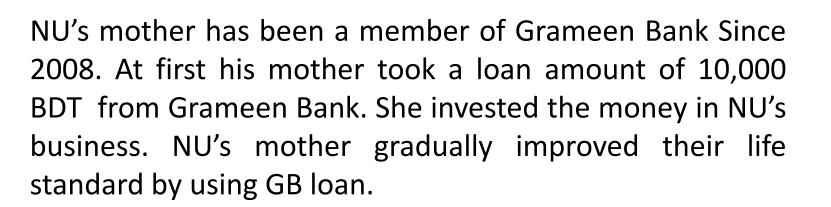


GT Social Business Anchal-2, Laxmipur

### BRIEF BIO OF THE PROPOSED NOBIN UDYOKTA



Present Occupation	•	Poultry Farm
Trade License Number	:	1739
Business Experiences and Training Info	:	05 years
Other Own/Family Sources of Income	:	one Brothers Business Man
Other Own/Family Sources of Liabilities	:	N/A
NU Contact Info	•	01716159406
NU Project Source/Reference	:	GT Sonimuri Unit Office, Nohakhli



# PROPOSED BUSINESS Info.



Business Name	:	Abul Hossain Poultry Farm
Address/ Location	:	Kakra para chatkhil
Total Investment in BDT	-	4,91,400/=
Financing	:	Self BDT : 4,11,400 (from existing business) - 84% Required Investment BDT : 80,000 (as equity) - 16%
Present salary/drawings from business (estimates)	:	BDT 4,000
Proposed Salary		BDT 7,000
Proposed Business % of present gross profit margin	:	100%
Estimated % of proposed gross profit margin	:	100%
Agreed grace period	:	2 months

Particulars	Existing Business (BDT)	Proposed (BDT)	Total (BDT)
Investments in different categories:	(1)	(2)	(1+2)
<u>Present Stock Items:</u> মুরগী মুরগীর খাবার ডিংগা ঔষধ	२्४००००० २,৫०००० ७८००० ४०००		8,22800
Proposed items:		<b>b0,000</b>	b0,000
Total Capital			882800

#### (\*) Details present Stock & (\*\*) Proposed Items mentioned in next slide

# PRESENT & PROPOSED INVESTMENT Breakdown (Continued)

Present Stock items		
Product name	Amount	
মুরগী	<b>२</b> १००००	
মুরগীর খাবার	\$60000	
ডিংগা	৬৪০০	
ওষুধ	৫,०००	
Total Present Stock	8,22800	

Proposed items			
Product Name	Unit	Amount	
মুরগীর বাচ্চা	\$800*&0	90000	
মুরগীর খাবার	<b>৫</b> *২০০০	20000	
Total Proposed Stock		b0,000	

### EXISTING BUSINESS OPERATIONS Info.

Deutieuleue		
Particulars	Monthly	Yearly
Sales (A)	2,50,000	30,00,000
Less: Cost of sales (B)	2,12,500	25,50,000
Gross Profit C=(A-B)	37,500	4,50,000
Less: <b>Operating Costs</b>		
Electricity bill	1,000	12,000
Shop Rent	5,000	60,000
Mobile bill	200	2,400
Present salary/Drawings- self	8,000	96,000
Employee Salary	5,000	60,000
Conveyance or Transport]	200	2,400
Others (fees, Entertainment, TL renew)	200	2,400
Non Cash Item:		
Depreciation Expenses (10%)	53	640
Total Operating Cost (D)	19,653	2,35,840
Net Profit (C-D):	17,847	2,14,160

### FINANCIAL PROJECTION OF NU BUSINESS PLAN



Particulars	Year 1	I (BDT)	Year 2 (BDT)		
Farticulars	Monthly	Yearly	Monthly	Yearly	
Sales (A)	2,60,000	31,20,000	2,70,000	32,40,000	
Less: Cost of Sale (B)	2,21,000	26,52,000	2,29,500	27,54,000	
Gross Profit (A-B)=(C)	39,000	4,68,000	40,500	4,86,000	
Less: Operating Costs					
Electricity bill	1,000	12,000	1,100	13,200	
Employee Salary	5,000	60,000	5,000	60,000	
Mobile bill	200	2,400	300	3,600	
Present salary/Drawings- self	8,000	96,000	8,000	96,000	
Conveyance or Transport	200	2,400	300	3,600	
Others (fees, Entertainment, TL renew)	200	2,400	200	2,400	
Non Cash Item:					
Depreciation Expenses (10%)	53	640	53	640	
Total Operating Cost (D)	14,653	1,75,840	14,953	1,79,240	
Net Profit (C-D) = (E)	24,347	2,92,160	25,547	3,06,760	
GT payback	48000		48000		
Retained Income:	2,44,160		2,58,760		

### CASH FLOW Projection on Business Plan (Rec. & Pay.)



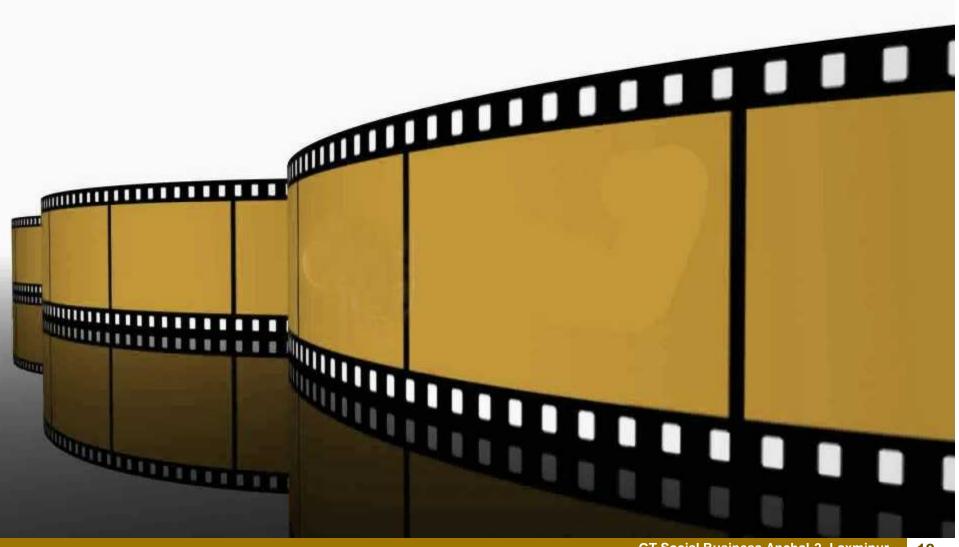
SI . No. #	Particulars	Year 1 (BDT)	Year 2 (BDT)
1.0	Cash Inflow		
1.1	Investment Infusion by Investor	80,000	
1.2	Net Profit	2,92,160	2,53,800
1.4	Opening Balance of Cash Surplus		244160
	Total Cash Inflow	372160	4,97,960
2.0	Cash Outflow		
2.1	Purchase of Product	80000	
2.2	Payment of GB Loan		
2.3	Investment Pay Back (Including Ownership Tr. Fee)	48,000	48,000
	Total Cash Outflow	1,28,000	48,000
3.0	Net Cash Surplus	244160	44,99,60

### SWOT Analysis



<ul> <li>Strength</li> <li>NU is full time engaged with Farm</li> <li>Skilled &amp; Experience</li> <li>Good Communication System.</li> <li>Good Networking with customers</li> </ul>	EAKNESS Lack of investment
OPPORTUNITIES <ul> <li>Expansion Of Business</li> <li>Increasing the profitability</li> </ul>	<b>T<sub>HREATS</sub></b> Dairy farm related disease Theft

























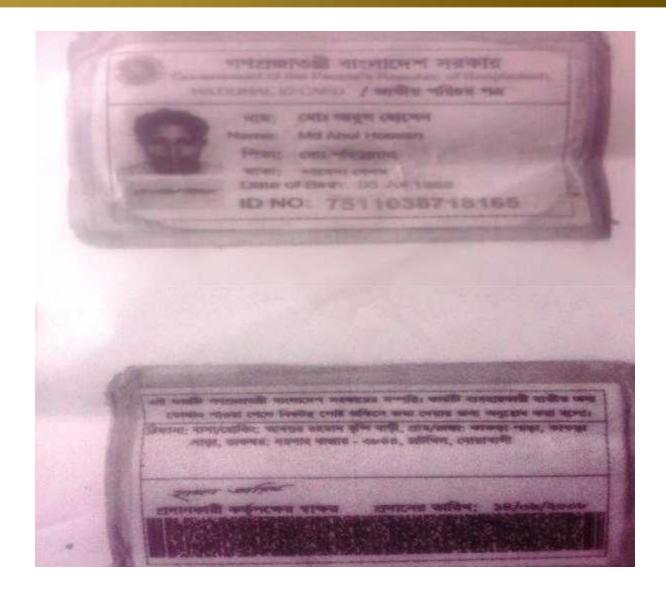














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### Presented at 188<sup>th</sup> Internal Design Lab Regional-45 on November 14, 2017 at GT

