#### Kalam Engineering Workshop



**Project By: Serazul Islam** 

Identified by : Md. Alauddin Verified by : Mir Hossain Chowdhury Sonaimuri Unit Area:2 GRAMEEN TRUST





Name	:	Md. Serazul Islam
Age	:	03-04-1990 (26 years )
Marital status	:	UnMarried
Children	:	N/A
No. of siblings:	:	04 brother, 03 sisters
Parent's and GB related Info		
(i) Who is GB member	:	Mother V Father
(ii) Mother's name	:	Mrs. Tasneher Begum.
(iii) Father's name	:	Abul Kalam
(iv) GB member's info	:	Branch: Jowag Sonaimuri Nohakhali, Centre: 46/m,Group-01 Loanee no- 4348 Member since:12 -03- 2007 First Ioan: Tk. 5000/ Drop date : 05-07-2014.
Further Information:		
(v) Who pays GB loan installment	:	N/A
(vi) Mobile lady	:	N/A
(vii) Grameen Education Loan	:	N/A
(viii) Any other loan like GCCN, GKF	:	N/A
etc	:	
Education,	:	Class Eight

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

Present Occupation:	:	Engineering Workshop .
	:	165
Trade License		
Business Experiences	:	10 Years.
	:	Initial Capital: 1,00,000/
		He got the capital from his family
Other Own/Family Sources of Income	:	One brother do business, another one is student
Other Own/Family Sources of Liabilities	:	N/A
NU Contact info	:	01823815994
NU Project Source /Reference	:	GT Sonaimuri Unit

## BRIEF HISTORY OF GB LOAN UTILIZATION BY FAMILY

NU's Mother has been a member of Grameen Bank since 2007 (8 years). At first she took a loan of 5,000 taka from Grameen Bank. NU use GB Loan in his Business. NU expanded his existing business with GB loan . NU's mother gradually improved their life standard by using GB loan.

## PROPOSED NOBIN UDYOKTA BUSINESS INFO

Business Name	:	Klalam Engineering Workshop .
Address/ Location	:	Jowag bazar, Sonaimuri Nohakhali .
Total Investment in BDT	:	=450,000/-
Financing	:	Self BDT= 350000/- (from existing business) 71% Required Investment BDT =100000 (as equity) 29%
Present salary/drawings from business (estimated)	:	=8000
Proposed Salary	:	=8000
<ul> <li>Proposed Business</li> <li>(i) % of present gross profit margin</li> <li>(ii) Estimated % of proposed gross profit margin</li> <li>(iii) Agreed grace period</li> </ul>	:	20% 20% 03 months



Doutioulous		Existing Bu	siness (BDT)
Particulars	Daily	Monthly	Yearly
Sales Income and works (A)			
	8000	240000	2880000
Less: Cost of sales (B)	6400	192000	2304000
Gross Profit (C) [(A-B)]	1600	48000	576000
Less: Operating Costs			
Electricity bill		2000	24000
Shop Rent		2500	30000
Mobile bill & Others		400	4800
Present salary/Drawings- self		8000	96000
Present salary-Employee (03)		12000	144000
Non Cash Item:			
Depreciation Expenses (10% of 170000)		1417	17000
Total Operating Cost (D)		26317	315804
Net Profit (C-D):		21683	260196



Particulars	Existing Business (BDT) (1)	Proposed (BDT) (2)	Total (BDT) (1+2)
Investments in different categories: **Present stock Item is attached in next slide	=350000/-		
Proposed Stock Item: ** Proposed Stock Item is attached in next slide		=100000/-	
Total Capital	350,000/-	100000/-	450,000/-



#### **Present Stock Item**

Product	Amount
Wielding Machine (2)	50,000
Drill Machine (1)	15,000
Baz Machine (1)	70,000
Gras Machine (1)	10,000
Polish Machine (1)	10,000
Tal Machine (1)	15,000
Shop Advance	50,000
Other Tools	20,000
Almari (2)	40,000
Cabinet (2)	40,000
Wardrobe (2)	30,000
Total	3,50,000

#### **Proposed Stock Item**

Product	Amount
Plain Sheet (1 ton)	70,000
Angel (1 ton)	30,000
Total	1,00,000

## Financial Projection of NU Business plan

		Year 1 (BDT)			Year 2 (BDT)			Year 3	
Particulars	Daily	Monthly	Yearly	Daily	Monthly	Yearly	Daily	Monthly	Year
Income from works & Sale	8500	255000	3060000	9000	270000	3240000	10000	300000	3600000
Less: cost of sales (B)	6800	204000	2448000	7200	216000	2592000	8000	240000	2880000
Gross Profit (C) [C=(A-B)]	1700	51000	612000	1800	54000	648000	2000	60000	7200000
Less: Operating Costs									
Electricity bill		2500	30000		3000	36000		3500	42000
Shop Rent		2500	30000		2500	30000		3000	36000
Proposed Salary- Self		8000	96000		8000	96000		8000	96000
Proposed Salary- Staff (3 )		12000	144000		13500	180000		18000	216000
Non Cash Item:									
Depreciation Expenses (10% of170000)		1417	17000		1417	17000		1417	17000
Total Operating Cost (D)		26417	317004		28417	341004		33917	407004
(Net Profit C-D) :		24583	294996		25583	306996		26083	312996
Payback to GT		40000			40000			40000	
Retained Income:		254	996		266996			272996	

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

SI #	Particulars	Year 1 (BDT)	Year 2 (BDT)	Year 3(BDT)
1.0	Cash Inflow			
1.1	Investment Infusion by Investor	100000	-	-
1.2	Net Profit ( Ownership Tr. Fee added back)	294996	306996	312996
1.3	Depreciation (Non cash item)	17000	17000	17000
1.4	Opening Balance of Cash Surplus		271996	555992
	Total Cash Inflow	411996	595992	885988
2.0	Cash Outflow			
2.1	Purchase of Product	100000	-	-
2.2	Payment of GB Loan	-	-	-
2.3	Investment Pay Back (Including Ownership Tr. Fee)	40000	40000	40000
	Total Cash Outflow	140000	40000	40000
3.0	Net Cash Surplus	271996	555992	845988



STRENGTH	WEAKNESS
<ul> <li>Skilled &amp; 10 years experience.</li> <li>Well known in local area.</li> </ul>	<ul> <li>Opponent in same area.</li> <li>Credit sale .</li> </ul>
OPPORTUNITIES	THREATS
<ul> <li>Center point in the market.</li> <li>Beside Main Road</li> </ul>	<ul> <li>≻ Fire</li> <li>≻ Theft</li> <li>≻ Political unrest.</li> </ul>





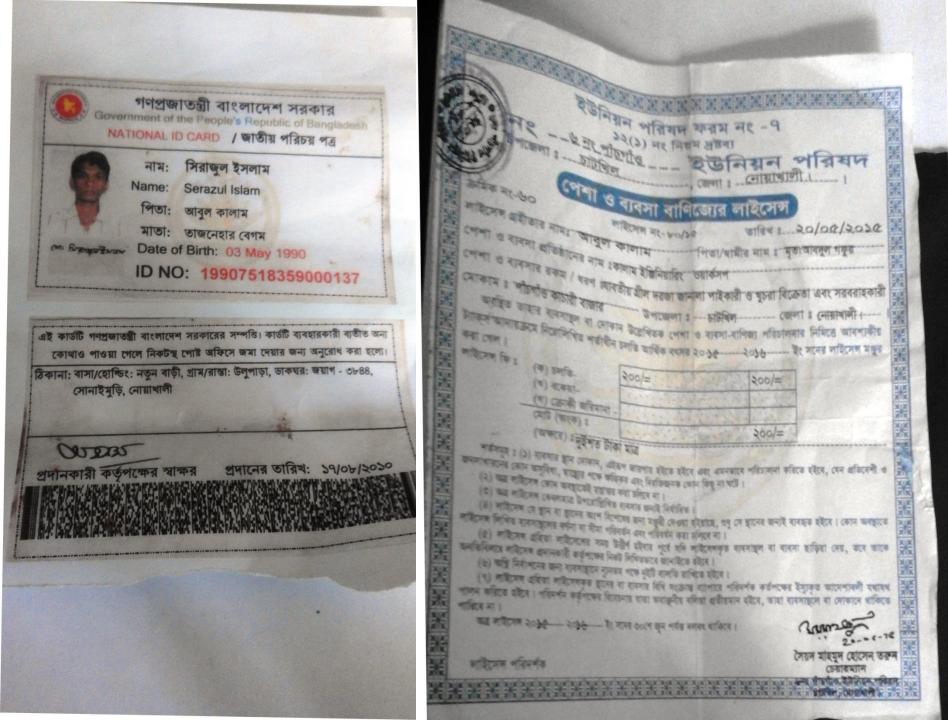












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