THE PROBLEM

You are launching into a business in the name and style of your choice It has to be a manufacturing business. It means that your business would involve buying materials transferring it using plant & machinery and selling it.

My BUSINESS

I am launching a business having name CP Manufacturing in this business I will purchase Galvanized plain sheet as a raw material & I will transform it in Galvanized Corrugate sheet .It would be basically having 0.6 mm Thickness and 1350mm input width & after corrugation thickness will remain 0.6mm Width will be 1200mm.Sales would be done to defined whole sellers. Transportation will be responsibility of purchaser & Supplier

PROCESS:



Galvanized Sheet Input



Process: Barrel forming Machine



OUTPUT: Galvanized Corrugated Sheet



Uses Roofing Application

Submitted by: Chandra Prakash Roll No: 034 PGEXP, IIM RANCHI

Financial Reporting & Control Course (PGEXP IIM RANCHI)

Input material Galvanized Sheet (0.6mm*1350mm Pallet of Size 100kg each)
Output Material: Galvanised Corrugated Sheet (0.6mm*1200 mm Pallet 100Kg Each)
ORDER: Order taken from whole seller
INVENTORY: As low as Possible (Nil) Only Made to Order
Purchasing Done from Uttam Sales & Sales to pasa sales

Purchasing & sells can be done in credit & Cash credit rules

- 1. Credit Sales can be 4 times cash sales
- 2. Credit Purchase can be 3 times cash Purchase Maximum credit period 30 days
- 3. Straight Line Depreciation for 10years
- 4. Sales Volume increased 10 % Every Year
- 5. Sales price increased 5 % Every Year

Other assumption

- 1. No Income tax for earning less than Rs 100000.
- 2. Interest will be paid only once in a year.
- 3. Part Loan can be paid once in a year
- 4. Labour is contract in nature as when employed when not required not paid .
- 5. NO PF NO ESI

Price of Goods

Other Consumables

Gear Lubricating Oil for gear teeth

Table1: Purchase & Selling Price for Period 1

Purchasing				Selling Price					
Period		Rs/Kg		Period		Rs/Kg			
	1		30		1		45		

Above Price fixed for Period 1 (10th Jan2007 to 31st Mar-2008)

RESOURCE PLANNING:

- a) FUND
- b) MACHINERY & WORKSHOP
- C) MAN POWER
- D) RAW MATERIAL
- E) ENERGY SOURCE (ELECTRICITY)
- 1. So first of all I have started business with cash of Rs 340000(My Roll no 34 so as per Sheet I would get Roll no*10000 =34*10000=340000
- 2. My date of birth is 10th January 74 so business started on 10th January 2007.
- 3. One ready made workshop was found interested party was ready to sale it was only 2 Years old after several round of negotiation he agrees to sale for Rs 550000.
- 4. Taken Bank Loan on 1st of April 2007, Loan amount was Rs 500000 where agreement was to mortgage, workshop after years old.

Submitted by: Chandra Prakash Roll No: 034 PGEXP, IIM RANCHI

Financial Reporting & Control Course (PGEXP IIM RANCHI)

My Transactions Detail for Period 1(10th Jan2007 to 31st Mar-2008)

Table 2: Transaction Detail of CP Manufacturing of Period 1

	Period 1 , 10Jan-2007 to 31st Mar -2008							
Sno	Date	Transactions						
1	10-Jan-07	Business started with fund of Rs 340000						
2	01-Apr-07	Secured Loan Rs 500000taken from Bank @10 % pa						
		Workshop with equipment purchased for Rs 550000						
3	01-May-07	Payment made in cash						
	,	, Manpower recruited						
		1.4 Contract Person Rs6000/month						
		2.4 Operator 9000/month						
		3.1 Supervisor 10000/month						
4	01-Jun-07							
		GP Sheet Purchased 15 Ton @ 30000/Ton						
		Rs 150000Paid in cash & Rs 300000 in Credit(1month						
5	10-Jun-07	max)						
6	15-Jun-07	Gear Box 200lit Oil Purchased for 10000 IN CASH						
		15T Corrugated Sheet sale to Whole sales						
		@ Rs45000/t.Rs 175000 in cash sales & Rs 500000 in						
7	25-Jun-07	credit for 1 month max						
		Rs 70000 Salaries Paid to staff & asked not to						
8	01-Jul-07	come in job from today						
9	01-Jul-07	Electricity Bill of Rs 3500 paid in cash						
10	09-Jul-07	Credit Payment of RS 300000 Paid in cash						
11	14-Jul-07	Credit sales money 300000 Received in cash						
12	25-Jul-07	100 lit Gear Box Oil Consumed						
13	31-Mar-08	Rs 200000 Lakh Loan Refunded						
14		1 Year Interest of Rs 50000 Paid as Interest						
15	31-Mar-08	Rs 15000 Consumed for personnel use						
16	31-Mar-08	at rate of 10 % Rs 50000 Depreciation calculated						

Financial Reporting & Control Course (PGEXP IIM RANCHI)

Table 3: Transactions Equations for CP Manufacturing for period 1

Period 1	1()/01/20	07 to 31-l	MAR-08	;									
Date			Ass	et		Liabilities			Owners Equity					
	Transaction	Cash	Receivables	Inventory	Machines		Interest Payable	Loan,	Contributed Capital	Reserves,	Profit for the Period	Revenue	Expenses	Dividends
	Business							,		,				
10-Jan-07	Starts	340000							340,000					
01-Apr-07	Loan	500000						500000			0			
	Machine													
01-May-07	purchasing	-550000			550000						0			
	Hired Man													[
01-Jun-07	Power										0			
10-Jun-07	Raw Matl	-150000		450000		300000					0			[
15-Jun-07	Gear Box Oil	-10000		10000							0			
25-Jun-07	Sales	175000	500000	-450000							225000	675000	450000	
01-Jul-07	Salaries	-70000									-70000		70000	
01-Jul-07	Electricity	-3500									-3500		3500	
09-Jul-07	Credit Pay	-300000				-300000					0			
14-Jul-07	Credit receive	500000	-500000								0			
25-Jul-07	Oil Top up			-5000							-5000		5000	
31-Mar-08	Loan	-200000						-200000			0			
31-Mar-08	Interest	-50000									-50000		50000	
31-Mar-08	personel	-15000									-15000			15000
31-Mar-08		166500	0	5000	550000	0	0	300000	340000	0	81500	675000	578500	15000
31-Mar-08	Depriciation				-55000						55000		55000	
	Period 1													
31-Mar-08	Closing fig	166500	0	5000	495000	0	0	300000	340000	0	26500			

Table 4: Balance sheet of CP Manufacturing for Period 1 Submitted by: Chandra Prakash Roll No: 034 PGEXP, IIM RANCHI

Financial Reporting & Control Course (PGEXP IIM RANCHI)

Assets	Period 1	Liabilities	Period 1
Item	Amount	Item	Amount
Current Assets		Current Liabilities	
Cash	166,500	Trade Payables	0
Receivables	0	Interest Payables	0
Inventory	5,000	Total Current Liabilities	0
Total Current Assets	171,500	Long Term Liabilities	
Fixed Assets		Loan,	300,000
Machine & Workshop	495,000	Total Long Term Liabilities	300,000
Total Fixed Assets	495,000	Shareholders' Funds	
Other Assets		Contributed Capital	340,000
Investments	0	Reserves	26,500
Total Other Assets	0	Total Shareholders Funds	366,500
Total Assets	666,500	Total Liabilities	666,500

Table 5: Income Statement of CP Manufacturing for period 1

	Period 1
Item	Amount
Sales	675,000
Less: Cost of Goods Sold (including Salaries)	528,500
Gross Profit	146,500
Less: Sales Expenses	0
Less: Administration Expenses (includes Rent Expenses)	0
Less: General Expenses (includes Supplies Consumed)	0
EBIDTA	146,500
Less: Depreciation & Amortization Expenses	55,000
Operating Profit	91,500
Add: Other Income(FD Interest)	0
Adjusted for Extraordinary & Past Period Items	0
EBIT	91,500
Less: Interest Expenses	50,000
Profit Before Tax (PBT)	41,500
Less: Income Tax Expenses	0
Profit After Tax (PAT Net Income)	41,500
Less: Dividends for the Period	15,000
Profit/Loss Transferred to the Balance Sheet	26,500

Table: 6 Costs of Good Sold

Financial Reporting & Control Course (PGEXP IIM RANCHI)

Sno	Item	Value
	Input GP Sheet	
1	(Raw Material)	450000
2	Salaries	70000
3	Electricity Bill	3500
4	Gear Box Oil	5000
	Total	528500

Table 7: Cash Flow	statement for CP	manufacturing	for Period 1
	Statement for Or	manaraovarma	

CP manufacturer, Statement of Cash Flow	for Period 1				
Operating Activities		Amount			
	Cash received from customers	675,000			
	Cash paid to suppliers	-460,000			
	Cash paid to salaries	-70,000			
	Electricity Bill	-3,500			
A) Net Cash Flow from Operating Activities		141,500			
Investing Acitivites					
	Work Shop & Purchase	-550,000			
B) Net Cash Flow from Investing Activities		-550,000			
Financing Activities					
	Equity Invested				
	Loan Taken	500,000			
	Loan Paid	-200,000			
	Interest Paid	-50,000			
	Divident	-15,000			
C) Net Cash Flow from Financing Activities		235,000			
Starting Cash Balance		340,000			
Changes in Cash during the Year due to the above activities i.e., (A) + (B) + (C)					
Ending Cash Balance					

Financial Reporting & Control Course (PGEXP IIM RANCHI)

Period 2 Starts from 1st April 2008 & Ends 31st March 2009 Now following Transaction done in Period 2

Table 8 : Transaction Detail of CP Manufacturing of Period 2(1st April 2008 to 31st March 2009)

	Period 2 , 1st April-2008 to 31st Mar -2009							
Sno	Date	Transactions						
		Period 2						
1	01-Apr-08	Beginning with Cash 166500						
		Paid Rs 10000for Maintenance						
2	01-Jun-08	of Machine						
		Manpower recruited						
		1.4 Contract Person Rs7500/month						
		2.4 Operator 10500/month						
		3.1 Supervisor 13000/month						
3	01-Jun-08							
		GP Sheet Purchased 16.5 Ton @ 32000/Ton						
4	05-Jun-08	Rs 128000Paid in cash & Rs 400000 in Credit(1month max)						
-		100 lit Gear Box Oil Top up done in Gear Box						
		16.5T Corrugated Sheet sale to Whole sales						
		@ Rs47250/t.Rs479625 in cash sales & Rs 300000 in						
5	27-Jun-08	credit for 1 month max						
		Rs 85000 Salaries Paid to staff & asked not to						
6	01-Jul-08	come in job from today						
7	01-Jul-08	Electricity Bill of Rs 4700 paid in cash						
8	04-Jul-08	Credit Payment of RS 400000 Paid in cash						
9	26-Jul-08	Credit sales money 300000 Received in cash						
		Customer raised a Complaints for some defective sheet so						
10	03-Aug-08	complaints settled by giving Rs 10000 a Complaints money						
11	25-Aug-08	RS 25000 Spend for Personnel Purpose						
12	10-Nov-08	Laxmi Puja done in Work shop expenses Rs 10000						
13	31-Mar-09	Yearly Interest of Rs 30000 Paid						
14	31-Mar-09	Loan Payment made for Rs 50000						
15	31-Mar-09	Depreciation Calculated Rs 55000						

Financial Reporting & Control Course (PGEXP IIM RANCHI)

						frade	Interest		Contributed					
	Transaction	Cash	Receivables	Inventory	Machines	^p ayables	Payable	Loan,	Capital	Reserves,	Profit for	Revenue	Expenses	Dividends
	Period 2													
01-Apr-08	Beginning	166500	0	5000	495000	0	0	300000	340000	26500				
	Maintenance													
01-Jun-08	of Machine	-10000									-10000		10000	
	Hired Man													
01-Jun-08	Power										0			
05-Jun-08	Raw Matl	-128000	0	528000		400000	0				0			
18-Jun-08	Oil Top up			-5000							-5000		5000	
27-Jun-08	Sales	479625	300000	-528000	0						251625	779625	528000	
01-Jul-08	Salaries	-85000									-85000		85000	
01-Jul-08	Elect Bill	-4700									-4700		4700	
	Credit													
04-Jul-08	Payment	-400000				-400000					0			
	Payment													
26-Jul-08	received	300000	-300000								0			
	Customer													
03-Aug-08	Complaints	-10000									-10000		10000	
25-Aug-08		-25000									-25000			25000
10-Nov-08		-10000									-10000		10000	
31-Mar-09	Interest	-30000									-30000		30000	
	Loan													
31-Mar-09	Payment	-50000						-50000			0			
	As on Status	193425	0	0	495000	0	0	250000	340000	26500	71925			
31-Mar-09	Depriciation				-55000	2					-55000			

Table 9: Transactions Equations for CP Manufacturing for period 2

Financial Reporting & Control Course (PGEXP IIM RANCHI)

Assets	Period 1	Period 2	Liabilities	Period 1	Period 2
Item	Amount	Amount	Item	Amount	Amount
Current Assets			Current Liabilities		
Cash	166,500	193,425	Trade Payables	0	0
Receivables	0	0	Interest Payables	0	0
Inventory	5,000	0	Total Current Liabilities	0	0
Total Current Assets	171,500	193,425	Long Term Liabilities		
Fixed Assets			Loan,	300,000	250,000
Machine & Workshop	495,000	440,000	Total Long Term Liabilities	300,000	250,000
Total Fixed Assets	495,000	440,000	Shareholders' Funds		
Other Assets			Contributed Capital	340,000	340,000
Investments	0	0	Reserves	26,500	43, 425
Total Other Assets	0	0	Total Shareholders Funds	366,500	383, 425
Total Assets	666,500	633,425	Total Liabilities	666,500	633,425

Table 10: Balance sheet of CP Manufacturing for Period 1 & 2

Table 11: Income Statement of CP Manufacturing for period 1 & 2

	Period 1	Period 2
Item	Amount	Amount
Sales	675,000	779,625
Less: Cost of Goods Sold (including Salaries)	528,500	642,700
Gross Profit	146,500	136,925
Less: Sales Expenses	0	(
Less: Administration Expenses (includes Rent Expenses)	0	(
Less: General Expenses (includes Supplies Consumed)	0	10,000
EBIDTA	146,500	126,925
Less: Depreciation & Amortization Expenses	55,000	55,000
Operating Profit	91,500	71,92
Add: Other Income(FD Interest)	0	(
Adjusted for Extraordinary & Past Period Items	0	(
EBIT	91,500	71,92
Less: Interest Expenses	50,000	30,000
Profit Before Tax (PBT)	41,500	41,92
Less: Income Tax Expenses	0	
Profit After Tax (PAT Net Income)	41,500	41,925
Less: Dividends for the Period	15,000	25,00
Profit/Loss Transferred to the Balance Sheet	26,500	16,925

Tuble 12. Cush 110W statement for C1 ind	and actualling for Ferroa 2	1
<u>CP manufacturer, Statement of Cash Flow</u>	for Period 2	
Operating Activities		Amount
	Cash received from customers	779,625
	Cash paid to suppliers	-528,000
	Cash paid to salaries	-85,000
	Cash paid for Machine Maint	-10,000
	Cash Paid for Complaints	-10,000
	Puja Expenses in Work Shop	-10,000
	Cash Paid for Electricity Bill	-4,700
A) Net Cash Flow from Operating Activities		131,925
Investing Acitivites		
	No Transactions	0
B) Net Cash Flow from Investing Activities		0
Financing Activities		
	Equity Invested	0
	Loan Repaid	-50,000
	Interest Paid	-30,000
	Divident	-25,000
	Itax	0
C) Net Cash Flow from Financing Activities		-105,000
Starting Cash Balance		166,500
Changes in Cash during the Year due to the	above activities i.e., (A) + (B) + (C)	26,925
Ending Cash Balance		193,425

Table 12: Cash Flow statement for CP manufacturing for Period 2

Financial Reporting & Control Course (PGEXP IIM RANCHI)

Period 3 Starts from 1st April 2009 & Ends 31st March 2010 Now following Transaction done in Period 3 Table 13 : Transaction Detail of CP Manufacturing of Period 3

Sno	Date	Transactions
		Period 3
	L 01-Apr-09	Beginning with Cash 193425
		Paid Rs 15000 in cash for Maintenance
	2 01-Apr-09	of Machine
		Manpower recruited
		1.4 Contract Person Rs8500/month
		2.4 Operator 11500/month
		3.1 Supervisor 15000/month
	3 01-Apr-09	
		GP Sheet Purchased 18.15 Ton @ 35000/Ton
<u> </u>	· · · · · · · · · · · · · · · · · · ·	Rs 200000Paid in cash & Rs 435 250 in Credit(1month max)
<u> </u>	<u> </u>	Gear Oiled Purchased for Rs 6000 in cash and Used
	5 14-Apr-09	Breakdown occur Maint cost Rs 7000paid in cash
		18.15T Corrugated Sheet sale to Whole sales
		@ Rs49612/t.Rs700467 in cash sales & Rs 200000 in
<u> </u>	· · · · · · · · · · · · · · · · · · ·	credit for 1 month max
<u> </u>		Credit Payment made for 43520through cash
	9 25-May-09	Credit Pay received Rs 200000 in cash
		Rs 95000 Salaries Paid to staff & asked not to
10		come in job from today
1		Elect Bill of 6200 Paid in cash
1		RS 30000 Spend for Personnel Purpose
		Rs 200000 deposited in Bank FD
1		10% PA(Min 6 month Investment)
14		Plant Painting done for Rs 22000 in cash
1		FD Withdrawal from Bank received 10000 as Interest
1		Loan Payment made for RS 50000 in cash
1		Interest Payment FOR Rs 25000 in cash
18	3 31-Mar-10	Depreciation calculated Rs 55000

Financial Reporting & Control Course (PGEXP IIM RANCHI)

CP Manufacturer Balance Sheet for the Periods 1, 2 & 3 (Ending)							
Assets	Period 1	Period 2	Period 3	Liabilities	Period 1	Period 2	Period 3
Item	Amount	Amount	Amount	Item	Amount	Amount	Amount
Current Assets				Current Liabilities			
Cash	166,500	193, 425	212,442	Trade Payables	0	0	0
Receivables	0	0	0	Interest Payables	0	0	0
Inventory	5,000	0	0	Total Current Liabilities	0	0	0
Total Current Assets	171,500	193,425	212,442	Long Term Liabilities			
Fixed Assets				Loan,	300,000	250,000	200,000
Machine & Workshop	495,000	440,000	385,000	Total Long Term Liabilities	300,000	250,000	200,000
Total Fixed Assets	495,000	440,000	385,000	Shareholders' Funds			
Other Assets				Contributed Capital	340,000	340,000	340,000
Investments	0	0	0	Reserves	26,500	43,425	57,442
Total Other Assets	0	0	0	Total Shareholders Funds	366,500	383,425	397,442
Total Assets	666,500	633,425	597,442	Total Liabilities	666,500	633,425	597,442

Table 14: Balance sheet of CP Manufacturing for Period 1, 2 & 3

CP Manufacturer, Profit & Loss Statement for the Periods1	. <u>,2&3</u>		
	Period 1	Period 2	Period 3
Item	Amount	Amount	Amount
Sales	675,000	779,625	900467
Less: Cost of Goods Sold (including Salaries)	528,500	642,700	764450
Gross Profit	146,500	136,925	136,017
Less: Sales Expenses	0	0	0
Less: Administration Expenses (includes Rent Expenses)	0	0	0
Less: General Expenses (includes Supplies Consumed)	0	10,000	22000
EBIDTA	146,500	126,925	114,017
Less: Depreciation & Amortization Expenses	55,000	55,000	55,000
Operating Profit	91,500	71,925	59,017
Add: Other Income(FD Interest)	0	0	10000
Adjusted for Extraordinary & Past Period Items	0	0	0
EBIT	91,500	71,925	69,017
Less: Interest Expenses	50,000	30,000	25000
Profit Before Tax (PBT)	41,500	41,925	44,017
Less: Income Tax Expenses	0	0	0
Profit After Tax (PAT Net Income)	41,500	41,925	44,017
Less: Dividends for the Period	15,000	25,000	30000
Profit/Loss Transferred to the Balance Sheet	26,500	16,925	14,017

Table16: Cash Flow statement for CP manufacturing for Period 3 Submitted by: Chandra Prakash Roll No: 034 PGEXP, IIM RANCHI

CP manufacturer, Statement of Cash Flow;	for Period 3	
Operating Activities		Amount
	Cash received from customers	900, 467
	Cash paid to suppliers	-641,250
	Cash paid to salaries	-95,000
	Cash paid for Machine Maint	-22,000
	Cash Paid for Complaints	0
	Paiting Expenses	-22,000
	Cash for Electricity	-6,200
A) Net Cash Flow from Operating Activities		114,017
Investing Acitivites		
	FD to Bank	-200,000
	FD Withdrawl	210,000
B) Net Cash Flow from Investing Activities		10,000
Financing Activities		
	Equity Invested	0
	Loan Repaid	-50,000
	Interest Paid	-25,000
	Divident	-30,000
C) Net Cash Flow from Financing Activities		-105,000
Starting Cash Balance		193,425
Changes in Cash during the Year due to the	above activities i.e., (A) + (B) + (C)	19,017
Ending Cash Balance		212,442

Table 17: Data for sales & Prices

		Purchase PriceRs/Kg		Volume in ton	Turnover	%Increase in Sales Volume		%Increase in Turnover
ľ	1	30	45	15	675,000	0	0	0
ĺ	2	32	47.25	16.5	779,625	10	5	15.5
	3	35	49.6125	18.15	900467	10	5	15.5

Table 18: Complainace Report

Financial Reporting & Control Course (PGEXP IIM RANCHI)

Sno	Condition	Complaince
	Date of Commencement of Business is your date of Birth	
	My date of birth is 10 January 1974 so business starts on 10th	
1	January	Complied
	My Roll No 1s 34 so starting Contributed Capital would be	
2	34*10000=340000	Complied
	Long Term Loan Max 2 times & Atleast One Time it meand	
	Longterm Loan >=34000 & <=680000 In CP Manufacturer	
3	it is 500000	Complied
	Depriciation Straight Line & can vary 5 to 10yrs	
4	In My Case it is 10 Yrs Straight Line	Complied
	Every Student has to invested atleast 20 % of Total asset in Fixed	
	Asset	
	My Case	
	Period 1 Total 666500 & Fixed asset 495000 which is more than 20	
	%	
	Period 2 Total 633425 & Fixed asset 440000 which is more than 20	
	%	
	Period 3 Total 597442 & Fixed asset 385000 which is more than 20	
4	%	Complied
	Sales Volume will increase 10 % over previous year ,Period 1	
	Period 1sales Volume 15000Kg	
	Period 2 sales Volume 16500Kg(10 % Increase)	
5	Period 3 sales Volume 18150Kg(10 % Increase)	Complied
	Sales Price will increase 5% over previous year, Period 1 Period 1	
	sales Price RS 45/Kg	
	Period 2 sales Price R\$ 47.25/Kg(5 % Increase)	
	Period 3 sales Price R\$ 49.60/Kg(5% Increase)	Complied
Sno	Condition	Complaince

Financial Reporting & Control Course (PGEXP IIM RANCHI)

Sno	Condition	Complaince
	Credit Sales can be 4 times cash sales	
	Period 1	
	Credit Purchase 500000(2.85 times cash sales i.e within 4 times)	
	Cash Sales 175000	
	Period 2	
	credit sales 300000 (0.6times cash sales i.e within 4 times	
	Cash sales 479625	
	Period 3	
	credit sales 200000 (0.29times cash sales i.e within 4 times	
	Cash sales 700467	
6		Complied
	Credit Purchase can be 3 times cash Purchase	
	Period 1	
	credit Purchase 300000(0.42 times cash Purchase i.e within 3	
	times)	
	Cash Purchase 710000	
	Period 2	
	credit Purchase 300000(0.42 times cash Purchase i.e within 3	
	times)	
	Cash Purchase 710000	
	Period 3	
	credit Purchase 435000(2.11 times cash Purchase i.e within 3	
	times)	
	Cash Purchase 206000	
7		Complied

Sno	Condition	Complaince
	Wage Cost Could be 10 % to 30 % of sales	
	Period 1	
	Wage cost 70000(10.37 %)	
	Sales 675000	
	Period 2	
	Wage cost 85000(10.90 %)	
	Sales 779625	
	Period 3	
	Wage cost 95000(10.55 %)	
8	Sales 900467	Complied
	Assume No gestation period That is the business starts	
	operation from day 1 irrespective of your starting date of business	
	first accounting period would end 31st march(With a condition of	
	business running for at least 3 month)	
	Business starts	
	10th January 2007	
	Period 1 end 31st March 2008	
	Period 2 ends 31st March 2009	
9	Period 3 ends 31st March2010	
	You Need to have atleast 10Trasaction /Year	
	Period 1 16 Trasactions(More than 10)	
	Period 2 15Trasactions(More Than 10)	
10	Period 3 18Trasactions (More than 10)	Complied