Roll	No:	

# PGDM / PGDM (IB) , Batch 2017-19 Corporate Banking and Credit Appraisal DM-413 / IB-409

Trimester -IV, End-Term Examination: September 2018

Time allowed: 2 Hrs 30 Min Max Marks: 50

Instructions: Students are required to write Roll No on every page of the question paper, writing anything except the Roll No will be treated as **Unfair Means**. All other instructions on the reverse of Admit Card should be followed meticulously.

Sections	No. of Questions to attempt	Marks	Marks
A	3 out of 5 (Short Questions)	5 Marks each	3*5 = 15
В	2 out of 3 (Long Questions)	10 Marks each	2*10 = 20
С	Compulsory Case Study	15 Marks	15
		Total Marks	50

## Section A: The Upper Limit is 200 words for "to the point" answer for each question.

1. A corporate borrower requests credit facilities for (i) Construction of factory building on plot of land owned by borrower, (ii) Purchase of Plant and Machinery, (iii) Purchase of some local raw materials and keeping stocks of WIP and Finished goods on regular basis (iv) Import of some raw materials once a year based on firm commitment of the bank on behalf of importer borrower to pay to the seller on receipt of goods and (v) Performance guarantee. Complete the relevant information for all the above 5 facilities as per the following table:

Sr.	Requirement of borrower	Type of credit facility	Security	Charge on security
i.	1	wen ay		
continued	(20)(00,84)(s)			

- A) What is the role of "Risk Mitigants" in credit risk management? Write examples of four such Risk Mitigants.
  - B) Write three ways the banks fund the corporates when they cannot grant more credit facilities (other than non-fund based facilities) due to some operational constraints. 2.5+2.5
- 3. The annual turnover of the company is projected to be Rs. 25 crore in the coming year.
  - A. How much will be the limit sanctioned by the bank in this case based on Nayak committee Turnover method.
  - B. If the company has their own surplus funds for working capital (margin) to the tune of Rs.2 crore, then what amount of limit will be sanctioned?

- C. It is observed by the credit officer that the operating cycle of the company is only 2 months and requirement of working capital is Rs 3 crore as per operating cycle method. How much limit the credit officer will sanction in this situation and why?

  1+2+2
- 4. A) Define consortium banking and multiple banking arrangements? What are the advantages of consortium banking over the multiple banking for the corporate customer as well as the banks?
  - B) Banks grant the corporate borrowers some financial services other than credit facilities. Briefly describe two such financial services. 2.5+2.5
- 5. A) The company submitted a monthly stock statement with total stocks valuing Rs 30 lakh as of 31st August, 2018. Out of which stocks worth Rs 5 lakh are unpaid, Rs.20 lakhs are two months old, Rs.5 lakh are three months old, Rs.3 lakh are five months old and Rs 2 lakh 6 months old. Credit Limit is sanctioned for Rs. 12 lakh for this company against paid stocks not more than 3 months old. Margin stipulated by the bank is 30%. Work out the DP.
  - B) Define Risk Sensitive Assets and Liabilities. How they are used in Interest Rate Risk Management in banks?

    2.5+2.5

Section B: The Upper Limit is 350 words for each question for "to the point" answer.

- 6. A) Define the term "Credit Exposure" for Banks? What are the current exposure norms for individual borrowers, group borrowers and banks' capital market exposure?
  - B) How banks decide NPA status for different credit facilities? 5+5
- 7. The following projections for 2018-19, are provided by the Progressive Products Co. Ltd.

(Amount Rs. 000)

Annual sales	Rs18,00,000
Raw material purchases:	Rs.7,20,000
Opening stock of raw materials	Rs.1,10,000
Anticipated closing stock of raw materials	Rs. 1,20,000
Wages and other Mfg expenses	Rs 2,00,000
Opening stock of WIP	Rs. 60,000
Anticipated closing stock of WIP	Rs. 70,000
Opening stock of FG	Rs. 1,40,000
Anticipated closing stock of FG	Rs. 1,60,000

Inventory norms:

Raw material: 1 months, WIP: 15 days, Finished goods: 1 month.

Credit allowed to buyers: 2 months (100% sales are on credit)

Roll	No:	
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Credit allowed by suppliers: 1 month on its purchases (100% purchases are on credit) Work out working capital required by the company based on Net Working capital cycle method.

8. A) What are the main five parameters a bank generally has in its Credit Policy?B) What are the Asset Classification norms in Indian banks? What is the purpose of asset classification into four categories?

Section C: A case study (carries 15 marks)

Superior Products Private limited (SPL)

SPL has requested sanction of working capital limits for Rs. 10 crore for the year 2018-19. The company has submitted the financial statements based on which the CMA Format II and III have been prepared and attached herewith for your reference.

### Required:

- 1. Work out the working capital requirement of the borrower for the year 2018-19.
- 2. Work out the following important financial ratios for the year 2016-17, 2017-18 and 2018-19 using the data in format II and III and present in the following table format Table case 9.
- 3. Provide your analysis on long run and short run financial position of the company based on the above financial ratios for three years in the following table format Table case 9.

#### Table case 9

Sr.	Ratio	31.03.2017	31.03.2018	31.03.2019 (Estimated)	Analysis and observations
1	Debt Equity ratio		*		
2	Interest Coverage				
3	Current Ratio				
4	Net Profit Ratio				
5	Debtors turnover ratio (based on closing debtors)		.,		
6	Creditors turnover ratio (based on closing creditors)				
7	Return on Net worth ratio				
8	Assets turnover ratio				

Decide whether you will sanction the limits. Justify your answer with reasons for sanction or rejection. If you sanction the limits, what major terms you will impose on the company, if any.

5+5+5

FORM II: OPERATING STATEMENT

	Superior Products Private Limited (SPL)		The second secon	per audited	PROVISIONAL	STIMATED	PROJEC
Sr. No.	Particulars		24 Mar 46	21 Mor 17	24 Mar 10	31-Mar-19	24 Max
			31-Mar-16 Year 1	31-Mar-17 Year 2	31-Mar-18 Year 3	Year 4	31-Mar-
Out	ntities:	4	1 ear 1	1 cal 2	Teal 3	1 16414	1 teal o
Qua	Raw Material Consumption		_	_	_	_	T -
1	Sales			_	-	_	
iii	Rejects and Scraps		_	_	_		7 7
111	Rejects and Ocraps						
	Gross Income		1			1	
Cala	s (net of returns)						
	Domestic Sales		3,892.31	3,260.89	3,750.02	4,500.03	4,950.
i	Export Sales		3,032.31	3,200.03	3,730.02	4,000.05	4,330.
_	Sub-total	[a(i+ii)]	3,892.31	3,260.89	3,750.02	4,500.03	4,950.
T1	Less: Excise Duty	[ a((()))]	3,032.31	3,200.03	0,700.02	4,000.00	4,330.
-	Net Sales	[T1-iii]	3,892.31	3,260.89	3,750.02	4,500.03	4,950.
T2	% rise or fall in saies turnover [compared to pr		{0.00%}	-{16.22%}	{15.00%}	{20.00%}	{10.00
iv		evious year]	(0.0076)	-{10.22.70}	113.00707	120.00703	110.00
Othe	r Income						
!			-	-		-	-
ii			-	-		-	
iii			-		-	-	-
iv			-				
V	T (-104h-rringama	[b(i to iv)]				-	-
T3	Total Other income	[ [ (vi oi i) ]	-		-	-	
1		( TO . TO 1	0.000.04	0.000.00	0.750.00	4.500.00	1.050
T4	Total Gross Income	[T2+T3]	3,892.31	3,260.89	3,750.02	4,500.03	4,950.
	Cost of Production & Cost of Sa. Raw Materials [Including Stores and other	les		*			
	Raw Materials [Including Stores and other items used in the process of manufacture)	les		_		-	
i	Raw Materials [Including Stores and other items used in the process of manufacture) Imported	les	3,059.92	2,562.85	2,922.28	3,522.73	3,860.0
i	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous			2,562.85 2,562.85			
i	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous sub-total	[ a(i+ii) ]	3,059.92 3,059.92	2,562.85 2,562.85	2,922.28 2,922.28	3,522.73 3,522.73	
i	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous  sub-total Other Consumable Spares						
i ii 75	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous  sub-total Other Consumable Spares Imported		3,059.92	2,562.85	2,922.28	3,522.73	3,860.
i ii 75	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous  sub-total Other Consumable Spares Imported Indegeneous	[a(i+ii)]	3,059.92 - 5.53	2,562.85	2,922.28 - 6.05	7.26	3,860. - 7.9
i ii 75 i ii 76	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total		3,059.92	2,562.85	2,922.28	3,522.73	3,860. - 7.9
i ii 75 i ii 76	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous sub-total Other Consumable Spares Imported Indegeneous sub-total texpenses	[a(i+ii)]	3,059.92 - 5.53 5.53	2,562.85 - 5.26 5.26	2,922.28 - 6.05 6.05	7.26 7.26	3,860.6 7.9 7.9
i ii 75 iii 76 Direc	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous sub-total t Expenses Power and fuel	[a(i+ii)]	3,059.92 - 5.53 5.53 37.39	2,562.85 - 5.26 5.26 28.66	2,922.28 - 6.05 6.05 32.96	7.26 7.26 39.55	3,860. 7.5 7.5 43.1
i ii 75 i ii 76 Direc	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour	[a(i+ii)]	3,059.92 - 5.53 5.53 37.39 292.62	2,562.85 - 5.26 5.26 5.26 28.66 296.54	2,922.28 - 6.05 6.05 32.96 341.02	7.26 7.26	3,860. 7.9 7.9 43.9 450.
i ii T5 i ii T6 Direc i ii iii iii	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous sub-total t Expenses Power and fuel	[a(i+ii)]	3,059.92 - 5.53 5.53 37.39	2,562.85 - 5.26 5.26 28.66	2,922.28 - 6.05 6.05 32.96	7.26 7.26 7.26 39.55 409.23	7.9 7.9 43.9 450.1
i ii 75 i ii 76 Direct iii iii iii iiv	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour	[a(i+ii)]	3,059.92 - 5.53 5.53 37.39 292.62	2,562.85 - 5.26 5.26 5.26 28.66 296.54	2,922.28 - 6.05 6.05 32.96 341.02	7.26 7.26 7.26 39.55 409.23	3,860. 7.9 7.9 43.9 450. 182.8
i ii 75 i ii 76 Directi ii iii iv v	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour	[a(i+ii)]	3,059.92 - 5.53 5.53 37.39 292.62	2,562.85 - 5.26 5.26 5.26 28.66 296.54	2,922.28 - 6.05 6.05 32.96 341.02 138.51	7.26 7.26 7.26 39.55 409.23	3,860. 7.9 7.9 43.9 450. 182.8
i ii 75 i ii 76 Direct iii iii iv v vi	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour	[a(i+ii)]	3,059.92 5.53 5.53 37.39 292.62 166.89	2,562.85 5.26 5.26 28.66 296.54 120.44	2,922.28  - 6.05 6.05  32.96 341.02 138.51	3,522.73 7.26 7.26 39.55 409.23 166.21	7.9 7.9 43.9 450.1 182.8
i ii 75 ii 76 Directiiiii iii v v vi vii vii	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour	[a(i+ii)]	3,059.92 5.53 5.53 37.39 292.62 166.89	2,562.85 5.26 5.26 28.66 296.54 120.44	2,922.28  - 6.05 6.05  32.96 341.02 138.51	3,522.73 7.26 7.26 39.55 409.23 166.21	3,860.4 7.9 7.9 43.9 450. 182.8
i ii 75 ii 76 Directiii iii iv vii viii viii	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour	[a(i+ii)]	3,059.92 	2,562.85 5.26 5.26 28.66 296.54 120.44	2,922.28  - 6.05 6.05  32.96 341.02 138.51	3,522.73 7.26 7.26 39.55 409.23 166.21	3,860.6 7.9 7.9 43.5 450. 182.8
i ii 75 i ii 76 Direct iii iiv v vi vii viii ix	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour Other manufcturing expenses	[a(i+ii)]	3,059.92 5.53 5.53 37.39 292.62 166.89	2,562.85 	2,922.28  - 6.05 6.05  32.96 341.02 138.51	3,522.73 7.26 7.26 7.26 39.55 409.23 166.21	3,860.6 7.5 7.5 43.5 450. 182.6
i ii 75 i ii 76 Direc i iii ii v v vi vii viii ix x	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour Other manufcturing expenses	[ a(i+ii) ]	3,059.92 5.53 5.53 37.39 292.62 166.89 - - - - - - - - - - - - -	2,562.85 5.26 5.26 28.66 296.54 120.44 - - - - 52.51	2,922.28  - 6.05 6.05  32.96 341.02 138.51 53.46	3,522.73  7.26  7.26  7.26  39.55  409.23  166.21  52.50	3,860.6 7.9 7.9 43.5 450.7 182.8 
i ii 75 i ii 76 Directiii iv viii viii ix x 77	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour Other manufcturing expenses  Depreciation Total Direct Expenses	[ a(i+ii) ]  [ b(i+ii) ]	3,059.92 5.53 5.53 37.39 292.62 166.89 - - - - - - - - - - - - -	2,562.85 5.26 5.26 28.66 296.54 120.44 - - - 52.51 498.15	2,922.28  - 6.05 6.05 32.96 341.02 138.51 53.46 565.95	3,522.73  7.26  7.26  39.55  409.23  166.21  52.50 667.49	3,860.6 7.9 7.9 43.5 450.7 182.8 
i ii 75 i ii 76 Direc i iii iv v vi vii viii ix x	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour Other manufcturing expenses  Depreciation Total Direct Expenses Sub-total	[ a(i+ii) ]	3,059.92 5.53 5.53 37.39 292.62 166.89 - - - 55.89 552.79 3,618.24	2,562.85 5.26 5.26 28.66 296.54 120.44 - - - 52.51 498.15 3,066.26	2,922.28  - 6.05 6.05 32.96 341.02 138.51 53.46 565.95 3,494.28	3,522.73  7.26  7.26  39.55  409.23  166.21  52.50  667.49  4,197.48	3,860.4 7.5 7.5 43.5 450.1 182.6 51.7 727.6 4,595.6
i ii 75 i ii 76 Directi iii iiv v vii viii ix x 777 78	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour Other manufcturing expenses  Depreciation Total Direct Expenses Sub-total Add: Opening stock of W.I.P.	[ b(i+ii) ]  [ b(i+ii) ]  [ c(i to x) ]  [ T5+T6+T7 ]	3,059.92 5.53 5.53 37.39 292.62 166.89 - - - 55.89 552.79 3,618.24 49.42	2,562.85 5.26 5.26 28.66 296.54 120.44 - - - 52.51 498.15 3,066.26 55.65	2,922.28  - 6.05 6.05 32.96 341.02 138.51 53.46 565.95 3,494.28 46.62	3,522.73  7.26  7.26  39.55  409.23  166.21  52.50  667.49  4,197.48  53.62	3,860.4 7.5 7.5 43.5 450. 182.8 
i ii 75 i ii 76 Direct iii iiv v vi vii viii ix x 777	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour Other manufcturing expenses  Depreciation Total Direct Expenses Sub-total Add: Opening stock of W.I.P.	[ a(i+ii) ]  [ b(i+ii) ]	3,059.92 5.53 5.53 37.39 292.62 166.89 - - - 55.89 552.79 3,618.24 49.42 3,667.66	2,562.85  5.26  5.26  28.66 296.54 120.44  52.51 498.15 3,066.26 55.65 3,121.91	2,922.28  - 6.05 6.05 32.96 341.02 138.51 53.46 565.95 3,494.28 46.62 3,540.90	3,522.73  7.26  7.26  39.55  409.23  166.21  52.50  667.49  4,197.48  53.62  4,251.10	3,860. 7.5 7.5 43.5 450. 182.8 
i ii 75 i ii 76 Direct iii iii v v vi viii viii ix x 77 78	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour Other manufcturing expenses  Depreciation Total Direct Expenses Sub-total Add: Opening stock of W.I.P. Sub-total Less: Closing Stock W.I.P.	[ a(i+ii) ]  [ b(i+ii) ]  [ c(i to x) ]  [ T5+T6+T7 ]	3,059.92 5.53 5.53 37.39 292.62 166.89 - - - 55.89 552.79 3,618.24 49.42 3,667.66 55.65	2,562.85  5.26  5.26  28.66 296.54 120.44  52.51 498.15 3,066.26 55.65 3,121.91 46.62	2,922.28  - 6.05 6.05 32.96 341.02 138.51 53.46 565.95 3,494.28 46.62 3,540.90 53.62	3,522.73  7.26  7.26  39.55  409.23  166.21  52.50  667.49  4,197.48  53.62  4,251.10  64.34	3,860.4 7.5 7.5 43.9 450.1 182.8 51.1 727.6 4,595.6 64.3 4,659.9
i ii 75 i ii 76 Direct iii iii v v vi viii viii ix x 77 78	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour Other manufcturing expenses  Depreciation Total Direct Expenses Sub-total Add: Opening stock of W.I.P. Sub-total Less: Closing Stock W.I.P. Total Cost of Production	[ b(i+ii) ]  [ b(i+ii) ]  [ c(i to x) ]  [ T5+T6+T7 ]	3,059.92 5.53 5.53 37.39 292.62 166.89 - - - 55.89 552.79 3,618.24 49.42 3,667.66 55.65 3,612.01	2,562.85  5.26  5.26  28.66 296.54 120.44  52.51 498.15 3,066.26 55.65 3,121.91 46.62 3,075.29	2,922.28  - 6.05 6.05 32.96 341.02 138.51 53.46 565.95 3,494.28 46.62 3,540.90 53.62 3,487.28	3,522.73  7.26  7.26  7.26  39.55  409.23  166.21  52.50  667.49  4,197.48  53.62  4,251.10  64.34  4,186.76	51.1 727.6 4,595.6 64.3 4,659.9 70.7 4,589.1
i ii 75 i ii 76 Direc i iii iii iv v vi viii viii ix x 777 78 79	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total  t Expenses Power and fuel Direct labour Other manufcturing expenses  Depreciation Total Direct Expenses Sub-total Add: Opening stock of W.I.P. Sub-total Less: Closing Stock W.I.P. Total Cost of Production Add: Opening stock of Finished Goods	[ a(i+ii) ]  [ b(i+ii) ]  [ c(i to x) ] [ T5+T6+T7 ]  [ T8+2(d) ]	3,059.92  5.53  5.53  37.39  292.62  166.89  55.89  552.79  3,618.24  49.42  3,667.66  55.65  3,612.01  81.28	2,562.85 5.26 5.26 28.66 296.54 120.44 	2,922.28  - 6.05 6.05 32.96 341.02 138.51 53.46 565.95 3,494.28 46.62 3,540.90 53.62 3,487.28 115.10	3,522.73  7.26  7.26  7.26  39.55  409.23  166.21  52.50  667.49  4,197.48  53.62  4,251.10  64.34  4,186.76  132.37	3,860.6 7.9 7.9 43.6 450.1 182.8 450.1 182.8 450.2 4,595.6 64.3 4,659.9 70.7 4,589.1 158.8
i ii 75 ii 76 Direct iii iii v v vi viii ix x 77 78	Raw Materials [Including Stores and other items used in the process of manufacture) Imported Indegenous Sub-total Other Consumable Spares Imported Indegeneous Sub-total t Expenses Power and fuel Direct labour Other manufcturing expenses  Depreciation Total Direct Expenses Sub-total Add: Opening stock of W.I.P. Sub-total Less: Closing Stock W.I.P. Total Cost of Production	[ a(i+ii) ]  [ b(i+ii) ]  [ c(i to x) ]  [ T5+T6+T7 ]	3,059.92 5.53 5.53 37.39 292.62 166.89 - - - 55.89 552.79 3,618.24 49.42 3,667.66 55.65 3,612.01	2,562.85  5.26  5.26  28.66 296.54 120.44  52.51 498.15 3,066.26 55.65 3,121.91 46.62 3,075.29	2,922.28  - 6.05 6.05 32.96 341.02 138.51 53.46 565.95 3,494.28 46.62 3,540.90 53.62 3,487.28	3,522.73  7.26  7.26  7.26  39.55  409.23  166.21  52.50  667.49  4,197.48  53.62  4,251.10  64.34  4,186.76	3,860.6 7.9 7.9 43.9 450.1 182.8 450.1 727.6 4,595.6 64.3 4,659.9 70.7 4,589.1

Sr. No.		Particulars			per audited ounts	EUR HE	STIMATED / PROJECT	
01.	. INO.	- California de la companya della companya della companya de la companya della co			31-Mar-17 Year 2	31-Mar-18 Year 3	31-Mar-19 Year 4	31-Mar-2 Year 5
	Gene	ral, Administrative & Selling Expenses				05.00	115.17	126
-	i	Advertisment Expenses /other Indirect expenses	ses	86.94	83.46	95.98	115.17	120
1	ii			-	-			
1	iv	CONTRACTOR			-	_ 15	-	
I	٧			-	-			
1	vi			-			-	
+	viii			in boom	<u> </u>		E 22 • _	
1	ix				-	-	- 4	
1	X			-	-	-	-	
1	T13	Total General, Administrative &	[ 3(i to x) ]	86.94	83.46	95.98	115.17	126
-		Selling Expenses	[ O(i to x)]	00.01				
-		Operating Profit before Interest	[T4-T12-T13]	170.95	158.37	184.03	224.57	250
1	Finan	ace Charges		77.40	56.65	65.88	68.00	72
1	i	Interest on Working Capital and Term Loan		77.43	50.00	-	-	12
1	iii			-		- C	- 1	711-
1	iv					-	-	
1	٧		[ E /i to u\ 1	77.43	56.65	65.88	68.00	72
1	T14	Total Finance Charges	[5(i to v)]	11.43	30.03	00:00	00.00	
-		Operating Profit after Interest	[4-T14]	93.52	101.72	118.15	156.57	178
-	Non-0	Dperating Income						
1	i	interest income		0.20	0.64	3.02	3.00	:
1	ii					1578 S. T. J.	38-3	
-	iii T15	Total Non-Operating Income	[ 7(i to iii) ]	0.20	0.64	3.02	3.00	
-	Non-	Operating Expenses						
1	i	perating Expenses		-		-	-	
ŀ	ii			-	-	-	-	
F	iii		[8(i to iii)]	-				
1	T16	Total Non-Operating Expenses  Net Non-Operating Income (+) /	[ 0(1 (0 111/) ]					
-	117	Expenses (-)	[T15-T16]	0.20	0.64	3.02	3.00	
1	7				100.00	404.47	450.57	181
1		Net Profit before Tax / (Loss) PBT	[6+/(-)T17]	93.72	<b>102.36</b> 30.02	<b>121.17</b> 40.08	159.57 47.87	54
1		Provision for Taxes	[10-11]	15.80 77.92	72.34	81.09	111.70	126
1		Net Profit / Loss after Tax PAT PAT to Net Sales %	[12/T2]%		{2.22%}	{2.16%}	{2.48%}	{2.5
1		2						
1	Equit	y Dividend & Dividend Tax		(0.000())	(0.00%)	{0.00%}	{0.00%}	{0.0}
1		Dividend Rate %		{0.00%} {0.00%}	{0.00%} {0.00%}	{0.00%}	{0.00%}	{0.0
1		Dividend Distribution Tax %  Retained Profit	[ 12-13 ]	77.92	72.34	81.09	111.70	126
-		Retained Profit / PAT %	[14/12]%		{100.00%}	{100.00%}	{100.00%}	{100.0
		Additional Data:						
t		Break-up of Total Gross Income				•		
-		Domestic Sales:		_		-	-9.	
1	i	1st Quarter 2nd Quarter		7.00		- 1	-	
1		3rd Quarter		·	-			
1		4th Quarter		-		-	-	
1	T18	sub-total	[i to iv]	-	-	-	-	
1	T19	Export Sales		-				
L	T20	Total [T18+T19] to agree with T4]	27					

# FORM III : ANALYSIS OF BALANCE SHEET

				per audited	PROVISIO NAL	ESTIMATED/PROJECTE		
Sr.	Palliculais	165 ·		ounts		31-Mar-19 31-Mar-20		
No	THE PERSON NAMED IN COLUMN TO SERVICE		31-Mar-16 Year 1	<b>31-Mar-17</b> Year 2	31-Mar-18 Year 3	31-Mar-19 Year 4	Year 5	
	Current Liablities		Tour T					
1   5	hort term borrowings							
	om Banks (including bills purchased, dis	S				-17 (5.719.15)		
8	excess borrowings placed on repayment							
_	from Applicant Bank		302.93	301.55	374.33	600.00	600.	
Ti						-		
T		[a(i + ii)]	302.93	301.55	374.33	600.00	600	
	which BP & BD							
	ii from Applicant Bank		{00.00}	{00.00}	{00.00}	{00.00}	{00.	
i			{00.00}	{00.00}	{00.00}	{00.00}	{00.	
7	AT STORY AND ADDRESS OF THE PROPERTY OF THE PR	[b(iii + iv)]			•	-		
T	3 Total short term borrowings from b	T1	302.93	301.55	374.33	600.00	600	
fre	om Others							
	Sundry Trade Creditors - Indigenous		181.02	198.20	210.00	176.50	190	
i	Sundry Trade Creditors - Import			4 - J	•	-		
ii								
	Deposits from Dealers / Stockists	SEE		T 111	-	-		
i			18.22	25.49	37.37	47.87	54	
V			-	•	-	-		
V	i Other Statutory Liabilities (due within	1 year)	22.84	18.77	29.10	33.40	40	
V	ii Deposits / Debentures / Instalments of	f Term						
	Loans / DPGs etc. (due within 1 year)		64.72	55.51	40.88	31.15	30	
T	4 Total short term borrowings from o	[b(i to vii)]	286.80	297.97	317.35	288.92	314	
Ot	her Current Liabilities and Provisions						Service de la constante de la	
	ue within one year-specify major item							
i	Audit Fee Payable /other misc provision		23.60	22.00	40.00	43.95	56	
1					-	·		
iii			Section of Property			E 2007		
iv		1012000000000			- AND STATE OF THE	-		
V			_	and the second second			F1 - 194	
T		[2(i to v)]	23.60	22.00	40.00	43.95	56	
TE			310.40	319.97	357.35	332.87	370	
T		[T3+T6]	613.33	621.52	731.68	932.87	970	
+ "	Total Carrent Liabilities					ALCOHOL: STORY	0-235	
To	erm Liabilities ,							
_	Debentures (maturing after 1 year)			_		-0.000-0.0		
		1 year)	_		-	-		
	Preference Shares (redeemable after Term loans (repayable after 1 year)	l year)	91.36	48.55	84.04	52.89	22	
	Deferred Payment Credits (repayable	after 1 year)	- 1		-	- ·		
	Term deposits (repayable after 1 year)		100		31 30 <b>-</b> 13 3	-		
	Other term liabilities							
1	Unsecured Loans	100,0	200.00	200.00	200.00	220.00	220	
1 1	Deferred Tax Liability			-	-	-		
	Total Term Liabilities	[3(a to f)]	291.36	248.55	284.04	272.89	242	
	Total Outside Liabilities	[T7+T8]	904.69	870.07	1,015.72	1,205.76	1,213	
19	Total Outside Liabilities	[17110]	304.00	010.01		-August Edition		
-	Mad Marsh							
	Net Worth		47.50	47.50	47.50	47.50	47	
-	Capital		194.69	267.03	348.12	459.82	586	
	General reserve			207.00	540.12	- 100.02		
	Revaluation Reserve		-					
	Other reserves (excluding provisions)		-					
	Surplus (+) or deficit (-) in P & L A/c		-					
	Others							
i	Share Premium Account		-	-	-			
ii	Capital Redemption Reserve		-	-		-		
iii								
iv				-	9-3-			
V					205.00	507.32	634	
		T 4/2 44 6 1	242.19	314.53	395.62	307.32	034	
T10	Net Worth  Total Liabilities	[4(a to f)] [T9+T10]	1,146.88	1,184.60	1,411.34	1,713.08	1,847.	

## FORM III: ANALYSIS OF BALANCE SHEET

	Name	:: Superior Products Private Lin	nited	HE SIZY MAKE				
	Sr. N	o. Particulars	3500 km 1530 pe		per audited ounts	PROVSIO NAL	ESIMATED/	PROJECTED
	3			31-Mar-16	31-Mar-17	31-Mar-18	31-Mar-19	31-Mar-20
T				Year 1	Year 2	Year 3	Year 4	Year 5
h	3	Current Assets						
	5	Cash and bank balances	1	20.32	22.86	25.46	31.38	37.19
	6	Investments						-
	4	Jother than long term Investment	tsl			SPA SALES		
		Government & other trustee sec					Magazines-	
	i	Fixed deposits with Banks & Oth	ers				QUE L	-
	T		[6(i+ii)]					-
	7	Receivables other than deferred	& exports	440.85	458.25	530.00	674.50	724.15
	3	[Including bills purchased & disc						
		by bankers]	7					
	) i	Export receivables (Including bill	S		-			-
		purchased/discounted by banker	s)			difference of		
-	T1		[7(i+ii)]	440.85	458.25	530.00	674.50	724.15
	8	Instalments under deferred recei	vables	70 (1) <b>-</b> 0)		700 V 050		-
	THE D	(due within one year)						
1/2	)	Inventory						
	a	Raw Materials [Including Stores	and other					
		items used in the process of mar	nufacture)		e je jedan			
	i	Imported				1841.2-00 <u>=</u> 125		-
	ii	Indigeneous		175.18	187.25	250.00	327.00	358.45
		Work [ Stock ] in Process		55.65	46.62	53.62	64.34	70.77
	C	Finished Goods		58.87	115.10	132.37	158.84	174.72
	1.	Goods in Transit		-	-		-	4 -
	e	Other consumable spares						
	i	Imported		-	-	-		-
13	ii	9		-	-	-	-	
	T1		(a to e)	289.70	348.97	435.99	550.18	603.94
	0	Advances to suppliers of of raw n	naterials /					
10		stores & spares		44.41	12.80	10.79	34.00	36.00
1		Advance payment of taxes		15.80	18.95	25.10	47.87	54.31
10	2	Other current assets [specify maj	or items]					
	11	Misc Current Assets		14.33	11.80	29.55	43.10	46.25
	ii		***	sa garage .	10 10 10 10 10 10 10 10 10 10 10 10 10 1	38 y 38 38 39		_
1_	iii		2 / Saud (1)	- 1	-			-
	iv				<u> </u>		-	- '
-	V			-	-			
-	T15	sub-total	2(i to v) ]	14.33	11.80	29.55	43.10	46.25
F	74	7.110	T 4 40 1	005.44	072.02	4.050.00	4 204 02	4.504.04
10	116	Total Current Assets	[5 to 12]	825.41	873.63	1,056.89	1,381.03	1,501.84
-	3	Fixed Assets						
	4	Gross Block		414.62	443.35	544.90	575.00	640.00
-	ii	Depreciation		116.82	169.33	222.79	275.29	326.44
-	T17	Net Block	[ 13(i-ii) ]	297.80	274.02	322.11	299.71	313.56
			(, .,, )					
_								

# FORM III: ANALYSIS OF BALANCE SHEET

Name: Superior Products Private Limited **PROVSIO** Actuals as per audited ESIMATED/PROJECTED NAL accounts 31-Mar-20 31-Mar-18 31-Mar-19 Particulars 31-Mar-16 31-Mar-17 Sr. No. Year 5 Year 4 Year 3 Year 2 Year 1 Other Non-Current Assets Investments / book debts /advances / 14 deposits which are non-current Investments in subsidiary a companies / affiliates Other investments b Advances to suppliers of C capital goods and contractors Deferred receivables d [maturity exceeding one year] 32.34 32.34 32.34 36.95 23.67 Security deposits / Tender Deposits e Others f Receivables exceeding one year ii 32.34 32.34 32.34 iii 36.95 23.67 sub-total 4(a to f) ] T18 Obsolete Stocks 15 Non-consumable consumables & spares 16 -Other non-current assets 17 (Including dues from directors) 32.34 32.34 32.34 36.95 119 Total Other Non-Current Asset[14 to 17] 23,67 Intangible assets 18 (Patents, Goodwill, Preliminary Expenses, Bad / Doubtful Debts not provided for etc) 1,847.74 1.713.08 1.411.34 1,184.60 1,146.88 T20 Total Assets [ T16+T17+T19+18 ]