PROJECT REPORT

Of

COIR MOULDED TRAY

PURPOSE OF THE DOCUMENT

This particular pre-feasibility is regarding COIR MOULDED TRAY

The objective of the pre-feasibility report is primarily to facilitate potential entrepreneurs in project identification for investment and in order to serve his objective; the document covers various aspects of the project concept development, start-up, marketing, finance and management.

[We can modify the project capacity and project cost as per your requirement. We can also prepare project report on any subject as per your requirement.]



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Email: info@udyami.org.in Contact: +91 7526000333, 444, 555 PROJECT AT A GLANCE

1 Name of the Entreprenuer XXXXXXX 2 Constitution (legal Status) XXXXXXX3 Father's/Spouce's Name XXXXXXXX XXXXXXXX 4 Unit Address

Taluk/Block:

XXXXXDistrict:

XXXXX XXXXX Pin: E-Mail XXXXX State:

Mobile

COIR MOULDED TRAY ROUNDED 5 Product and By Product

(RECTANGLE 12" DIA OR 10"x13")

COIR MOULDED TRAY ROUNDED 6 Name of the project / business activity proposed :

7 Cost of Project Rs25.00lac

8 Means of Finance

Rs.19.76 Lacs Term Loan

KVIC Margin Money As per Project Eligibility

Own Capital Rs.2.5 Lacs Working Capital Rs.2.75 Lacs

9 Debt Service Coverage Ratio 1.54

10 Pay Back Period 5 Years

11 Project Implementation Period 6 Months

12 Break Even Point 47%

11 Persons 13 Employment

14 Power Requirement 12.00 HP

15 Major Raw materials Coir needled felt

16 Estimated Annual Sales Turnover 35.11 Lacs

16 Detailed Cost of Project & Means of Finance

COST OF PROJECT (Rs. In Lacs)

Particulars	Amount
Land	Rented/Owned
Building & Civil Work	5.00
Plant & Machinery	16.61
Furniture & Fixtures	0.34
Pre-operative Expenses	-
Working Capital Requirement	3.05
Total	25.00

MEANS OF FINANCE

(Rs. In Lacs)

Particulars	Amount
Own Contribution @10%	2.50
Term Loan	19.76
Workign Capital Finance	2.75
Total	25.00

General Special 10% 5%

Beneficiary's Margin Monery

(% of Project Cost)

PROJECT PROFILE FOR COIR DIVERSIFIED PRODUCT PRODUCTION UNIT





INTRODUCTION

Coir wood made from coir fibre and resin has diversified new uses that will save the tropical forests, increases rural employment opportunities and also promotes agriculture leading to sustainable development. The coir composite material has different properties from their constituents alone. Coir wood composites can be made using coir as reinforcing material with or without plantation timber (Veneers like rubber veneer, bamboo, jute, glass) in between as a secondary reinforcement and then impregnated with polymeric matrix material like phenolic, polyester, epoxy etc. and processed under controlled temperature and pressure. The primary advantage of the coir wood composites is due to the coir, which is natural, eco-friendly and abundantly available material. The coir reinforcement fibre could be of coir felt, coir rope or coir sliver etc.

PROCESS OF MANUFACTURE

Coir needled felt is the raw material and it is a non-woven fabric made from decorticated coir fibre. In the manufacturing process, well cleaned coir fibre of good staple length passes through the cleaning machines by pneumatic suction and is needled by the needle loom on one side to evolve felts of different density, punching intensity, needle penetration and

thickness. The fibreis mechanically bonded (interlocked) to form a continuous length of sheet. No bonding material is used in the manufacture of Coir needled felt.

The Coir needled felt is converted into coir polymer composite boards using the phenol formaldehyde resin with which it is padded, dried and cured in the hydraulic press. The incorporation of controlled amount of resin to coir needled felt is achieved by polymer impregnation process in which a resin carrier fabric is pressed against the needled felt so that a part of the resin is transferred to the needled felt from the resin carrier fabric instantaneously. The resin up take by the needled felt is controlled mainly by the resin carrying capacity of the fabric, pressure applied on the needled felt over the fabric, speed and the properties of the resin such as viscosity and solid content. Composite products from prepreg sheets are prepared by hot press moulding. The prepregsheets are cut into the required size and stacked one over the other. The number of layers is dependent on the requirement of thickness of the component and the pressure applied for moulding varies depending on the density and surface finish of the product. The overall mechanical strength of the fibre reinforced plastic depends on the combined effect of the amount and kind of reinforcement and on its arrangement in the finished article.

BASIS AND PRESUMTIONS

- The Project Profile is based on 8 working hours for 2 shifts in a day and 25 days in a month and the Break Even efficiency has been calculated on 70%, 80%, 90%, 90% and 100% capacity utilization.
- The rate of interest both for fixed asset and working capital have been taken as 11.5% p.a.

TECHNICAL ASPECTS

Installed Production capacity per shift : 80 pieces

Number of Shift per day : 2

Working days p.a : 300 days

Capacity Utilization

 -First year
 : 70%

 -Second year
 : 80%

 -Third year
 : 90%

 -Fourth year
 : 90%

 -Fifth year
 : 100%

Rate of Average Sales Realization : Rs. 110/-per piece Rate of Average cost of raw material : Rs.45/- per piece

Interest on term Loan : 11.50%
Interest on working capital : 11.50%

Manpower requirement

Skilled worker : 1
Unskilled worker : 8
Total HP required : 12 HP

PLANT & MACHINERY

PARTICULARS	QTY.	RATE	AMOUNT IN RS.
Coir mat impregnating machine			
		1,50,000.00	1,50,000.00
Hot compression moulding machine			
	1.00	7,00,000.00	7,00,000.00
Humidity oven			
	1.00	2,25,000.00	2,25,000.00
Edge trimming machine			
	1.00	2,00,000.00	2,00,000.00
Dies			
	1.00	2,00,000.00	2,00,000.00
Testing equipments			
	1.00	5,000.00	5,000.00
Weighing balance			
	1.00	7,500.00	7,500.00
Electrical fittings & accessories			
	1.00	1,73,500.00	1,73,500.00
TOTAL			16,61,000.00

PROJECTED BALANCE SHEET

PARTICULARS	IST YEAR	IIND YEAR	IIIRD YEAR	IVTH YEAR	VTH YEAR
SOURCES OF FUND					
Capital Account	2.50	2.50	2.50	2.50	2.50
Retained Profit	3.60	8.63	15.11	21.46	29.53
Term Loan	19.76	14.82	9.88	4.94	0.00
Cash Credit	2.75	2.75	2.75	2.75	2.75
Sundry Creditors	0.35	0.40	0.45	0.45	0.50
Provisions & Other Liab	0.36	0.40	0.44	0.48	0.53
	20.24	29.50	31.12	32.57	35.81
TOTAL:	29.31	27.50			
TOTAL : <u>APPLICATION OF FUND</u>	29.31	27.50			
	21.95	21.95	21.95	21.95	21.95
APPLICATION OF FUND				21.95 9.76	
APPLICATION OF FUND Fixed Assets (Gross)	21.95	21.95	21.95		21.95 11.42 10.53
APPLICATION OF FUND Fixed Assets (Gross) Gross Dep.	21.95 3.01	21.95 5.61	21.95 7.84	9.76	11.42
APPLICATION OF FUND Fixed Assets (Gross) Gross Dep. Net Fixed Assets	21.95 3.01	21.95 5.61	21.95 7.84	9.76	11.42
APPLICATION OF FUND Fixed Assets (Gross) Gross Dep. Net Fixed Assets Current Assets	21.95 3.01 18.94	21.95 5.61 16.34	21.95 7.84 14.11	9.76 12.19	11.42 10.53
APPLICATION OF FUND Fixed Assets (Gross) Gross Dep. Net Fixed Assets Current Assets Sundry Debtors	21.95 3.01 18.94	21.95 5.61 16.34	21.95 7.84 14.11	9.76 12.19 1.58	11.42 10.53 1.75
APPLICATION OF FUND Fixed Assets (Gross) Gross Dep. Net Fixed Assets Current Assets Sundry Debtors Stock in Hand	21.95 3.01 18.94 1.17 2.23	21.95 5.61 16.34 1.40 2.55	21.95 7.84 14.11 1.58 2.87	9.76 12.19 1.58 2.87	11.42 10.53 1.75 3.19

PROJECTED CASH FLOW STATEMENT

	IST YEAR	IIND YEAR	IIIRD YEAR	IVTH YEAR	VTH YEAR
SOURCES OF FUND					
Share Capital	2.50	-			
Reserve & Surplus	4.00	5.59	8.10	7.93	10.09
Depriciation & Exp. W/off	3.01	2.60	2.23	1.92	1.65
Increase in Cash Credit	2.75	-	-	-	-
Increase In Term Loan	19.76	-	-	-	-
Increase in Creditors	0.35	0.05	0.05	-	0.05
Increase in Provisions	0.36	0.04	0.04	0.04	0.05
TOTAL:	32.72	8.28	10.42	9.90	11.84
APPLICATION OF FUND					
	21.05				
Increase in Fixed Assets	21.95	-	-	-	-
Increase in Fixed Assets Increase in Stock	2.23	0.32	0.32	-	0.32
Increase in Fixed Assets Increase in Stock Increase in Debtors	2.23 1.17	0.32 0.23	0.18	- - 0.01	0.17
Increase in Fixed Assets Increase in Stock Increase in Debtors Increase in Deposits & Adv	2.23 1.17 2.50	0.32 0.23 0.25	0.18 0.28	0.30	0.17 0.33
Increase in Fixed Assets Increase in Stock Increase in Debtors Increase in Deposits & Adv Repayment of Term Loan	2.23 1.17 2.50	0.32 0.23 0.25 4.94	0.18 0.28 4.94	0.30 4.94	0.17 0.33 4.93
Increase in Fixed Assets Increase in Stock Increase in Debtors Increase in Deposits & Adv	2.23 1.17 2.50	0.32 0.23 0.25	0.18 0.28	0.30	0.17 0.33
Increase in Fixed Assets Increase in Stock Increase in Debtors Increase in Deposits & Adv Repayment of Term Loan	2.23 1.17 2.50	0.32 0.23 0.25 4.94	0.18 0.28 4.94	0.30 4.94	0.17 0.33 4.93
Increase in Fixed Assets Increase in Stock Increase in Debtors Increase in Deposits & Adv Repayment of Term Loan Taxation	2.23 1.17 2.50 - 0.40	0.32 0.23 0.25 4.94 0.56	0.18 0.28 4.94 1.62	0.30 4.94 1.59	0.17 0.33 4.93 2.02
Increase in Fixed Assets Increase in Stock Increase in Debtors Increase in Deposits & Adv Repayment of Term Loan Taxation TOTAL:	2.23 1.17 2.50 - 0.40	0.32 0.23 0.25 4.94 0.56	0.18 0.28 4.94 1.62	0.30 4.94 1.59 6.84	0.17 0.33 4.93 2.02

PROJECTED PROFITABILITY STATEMENT

35.11	41.00			
35.11	41.00			
	41.98	47.26	47.52	52.54
35.11	41.98	47.26	47.52	52.54
15.12	17.28	19.44	19.44	21.60
2.11	2.41	2.71	2.71	3.01
-	0.42	0.47	0.48	0.53
6.34	6.97	7.67	8.43	9.28
3.01	2.60	2.23	1.92	1.65
0.70	0.84	0.95	0.95	1.05
27.27	30.52	33.47	33.93	37.11
-	1.48	1.69	1.90	1.90
1.48	1.69	1.90	1.90	2.11
25.79	30.30	33.25	33.93	36.90
9.32	11.67	14.00	13.59	15.63
27%	28%	30%	29%	30%
1.70	2.06	1.49	0.92	0.35
0.27	0.27	0.27	0.27	0.27
2.64	2.90	3.19	3.51	3.87
0.70	0.84	0.95	0.95	1.05
5.32	6.08	5.91	5.66	5.55
4.00	5.59	8.10	7.93	10.09
0.40	0.56	1.62	1.59	2.02
3.60	5.04	6.48	6.35	8.07
	15.12 2.11 - 6.34 3.01 0.70 27.27 - 1.48 25.79 9.32 27% 1.70 0.27 2.64 0.70 5.32 4.00	15.12 17.28 2.11 2.41 - 0.42 6.34 6.97 3.01 2.60 0.70 0.84 27.27 30.52 - 1.48 1.48 1.69 25.79 30.30 9.32 11.67 27% 28% 1.70 2.06 0.27 0.27 2.64 2.90 0.70 0.84 5.32 6.08 4.00 5.59 0.40 0.56	15.12 17.28 19.44 2.11 2.41 2.71 - 0.42 0.47 6.34 6.97 7.67 3.01 2.60 2.23 0.70 0.84 0.95 27.27 30.52 33.47 - 1.48 1.69 1.48 1.69 1.90 25.79 30.30 33.25 9.32 11.67 14.00 27% 28% 30% 1.70 2.06 1.49 0.27 0.27 0.27 2.64 2.90 3.19 0.70 0.84 0.95 5.32 6.08 5.91 4.00 5.59 8.10	15.12 17.28 19.44 19.44 2.11 2.41 2.71 2.71 - 0.42 0.47 0.48 6.34 6.97 7.67 8.43 3.01 2.60 2.23 1.92 0.70 0.84 0.95 0.95 27.27 30.52 33.47 33.93 - 1.48 1.69 1.90 1.90 1.48 1.69 1.90 1.90 25.79 30.30 33.25 33.93 9.32 11.67 14.00 13.59 27% 28% 30% 29% 1.70 2.06 1.49 0.92 0.27 0.27 0.27 0.27 2.64 2.90 3.19 3.51 0.70 0.84 0.95 0.95 5.32 6.08 5.91 5.66 4.00 5.59 8.10 7.93 0.40 0.56 1.62 1.59

COMPUTATION OF MANUFACTURING OF COIR MOULDED TRAY ROUNDED

Items to be Manufactured

COIR MOULDED TRAY ROUNDED

Manufacturing Capacity shift	- 80.00	Pcs
(RECTANGLE 12" DIA OR 10"x13")	00.00	1 63
	<u> </u>	
No of Shifts	2	
No. of Working Hour	8	
No of Working Days per month	25	
No. of Working Day per annum	300	
Total Production per Annum	48,000.00	
Year	Capacity	pcs
	Utilisation	
IST YEAR	70%	33,600
IIND YEAR	80%	38,400
IIIRD YEAR	90%	43,200
IVTH YEAR	90%	43,200
VTH YEAR	100%	

COMPUTATION OF RAW MATERIAL

Item Name		Quantity of	Recovery	Unit Rate of	Total Cost
		Raw Material		/ MT	Per Annum (100%)
Raw Material	100%	48,000.00	100%	45.00	21.60
			Total (Rounded o	off in lacs)	21.60

Annual Consumption cost (In Lacs) 21.60

Raw Material Consumed	Capacity Utilisation	Amount (Rs.)
IST YEAR	70%	15.12
IIND YEAR	80%	17.28
IIIRD YEAR	90%	19.44
IVTH YEAR	90%	19.44
VTH YEAR	100%	21.60

articulars	IST YEAR	IIND YEAR	IIIRD YEAR	IVTH YEAR	VTH YEAR
p Stock	-	1,680	1,920	2,160	2,16
roduction	33,600	38,400	43,200	43,200	48,00
	33,600	40,080	45,120	45,360	50,16
ess : Closing Stock	1,680	1,920	2,160	2,160	2,40
let Sale	31,920	38,160	42,960	43,200	47,76
ict Saic	31,720	30,100	42,700	43,200	47,70
ale Price per piece	110.00	110.00	110.00	110.00	110.0
ale (in Lacs)	35.11	41.98	47.26	47.52	52.5

COMPUTATION OF ELECTRICITY

COMPOTATION OF ELECTRICITY			
(A) POWER CONNECTION			
Total Working Hour per day	Hours	16	
Electric Load Required		12	
Load Factor		0.7460	
Electricity Charges	per unit	7.00	
Total Working Days		300	
Electricity Charges (8 Hrs Per day)			3,00,787.20
Add : Minimim Charges (@ 10%)			
(B) D.G. SET			
No. of Working Days		300	days
No of Working Hours		-	Hour per day
Total no of Hour		-	
Diesel Consumption per Hour		8	
Total Consumption of Diesel		-	
Cost of Diesel		65.00	Rs. /Ltr
Total cost of Diesel		-	
Add : Lube Cost @15%		-	
Total		-	
Total cost of Power & Fuel at 100%			3.01
Year	Capacity		Amount
			(in Lacs)
IST YEAR	70%		2.11
IIND YEAR	80%		2.41
IIIRD YEAR	90%		2.71
IVTH YEAR	90%		2.71
VTH YEAR	100%		3.01

COMPUTATION OF CLOSING STOCK & WORKING CAPITAL

PARTICULARS	IST YEAR	IIND YEAR	IIIRD YEAR	IVTH YEAR	VTH YEAR
Finished Goods					
(15Days requirement)	1.48	1.69	1.90	1.90	2.11
Raw Material					
(15 Days requirement)	0.76	0.86	0.97	0.97	1.08
Closing Stock	2.23	2.55	2.87	2.87	3.19

COMPUTATION OF WORKING CAPITAL REQUIREMENT

Particulars		Total
		Amount
Stock in Hand		2.23
Sundry Debtors		1.17
	Total	3.40
Sundry Creditors		0.35
Working Capital Requirement		3.05
Margin		0.31
Working Capital Finance		2.75

BREAK UP OF LABOUR

Particulars	Wages	No of	Total
	Per Month	Employees	Salary
Skilled Worker	8,000.00	1	8,000.00
Unskilled Worker	5,000.00	8	40,000.00
			48,000.00
Add: 10% Fringe Benefit			4,800.00
Total Labour Cost Per Month			52,800.00
Total Labour Cost for the year (In Rs. Lakhs)			6.34

BREAK UP OF SALARY

Particulars	Salary	No of	Total
	Per Month	Employees	Salary
Manager	12,000.00	1	12,000.00
Accountant	8,000.00	1	8,000.00
Total Salary Per Month			20,000.00
Add: 10% Fringe Benefit			2,000.00
Total Salary for the month			22,000.00
Total Salary for the year (In Rs. Lakhs)			2.64

COMPUTATION OF DEPRECIATION

Description	Land	Building/shed	Plant &	Furniture	TOTAL
			Machinery		
Rate of Depreciation		10.00%	15.00%	10.00%	
Opening Balance	Leased	-	-	-	-
Addition	-	5.00	16.61	0.34	21.95
	-	5.00	16.61	0.34	21.95
Less : Depreciation	-	0.50	2.49	0.02	3.01
WDV at end of 1st year	-	4.50	14.12	0.32	18.94
Additions During The Year	-	-	-	-	-
	-	4.50	14.12	0.32	18.94
Less : Depreciation	-	0.45	2.12	0.03	2.60
WDV at end of IInd Year	-	4.05	12.00	0.29	16.34
Additions During The Year	-	-	-	-	-
	-	4.05	12.00	0.29	16.34
Less : Depreciation	-	0.41	1.80	0.03	2.23
WDV at end of IIIrd year	-	3.65	10.20	0.26	14.11
Additions During The Year	-	-	-	-	-
	=	3.65	10.20	0.26	14.11
Less : Depreciation	-	0.36	1.53	0.03	1.92
WDV at end of IV year	-	3.28	8.67	0.24	12.19
Additions During The Year	-	-	-	-	-
	-	3.28	8.67	0.24	12.19
Less : Depreciation	-	0.33	1.30	0.02	1.65
WDV at end of Vth year	-	2.95	7.37	0.21	10.53

REPAYMENT SCHEDULE OF TERM LOAN

Year	Particulars	Amount	Addition	Total	Interest	Repayment	CI Balance
IST YEAR	Opening Balance						
	Ist Quarter	-	19.76	19.76	-	-	19.76
	lind Quarter	19.76	-	19.76	0.57	-	19.76
	IIIrd Quarter	19.76	-	19.76	0.57	-	19.76
	Ivth Quarter	19.76	-	19.76	0.57	-	19.76
					1.70	-	
IIND YEAR	Opening Balance						
	Ist Quarter	19.76	-	19.76	0.57	1.23	18.52
	lind Quarter	18.52	-	18.52	0.53	1.23	17.29
	IIIrd Quarter	17.29	-	17.29	0.50	1.23	16.05
	Ivth Quarter	16.05		16.05	0.46	1.23	14.82
					2.06	4.94	
IIIRD YEAR	Opening Balance						
	Ist Quarter	14.82	-	14.82	0.43	1.23	13.58
	lind Quarter	13.58	-	13.58	0.39	1.23	12.35
	IIIrd Quarter	12.35	-	12.35	0.35	1.23	11.11
	Ivth Quarter	11.11		11.11	0.32	1.23	9.88
					1.49	4.94	
IVTH YEAR	Opening Balance						
	Ist Quarter	9.88	-	9.88	0.28	1.23	8.64
	lind Quarter	8.64	-	8.64	0.25	1.23	7.41
	IIIrd Quarter	7.41	-	7.41	0.21	1.23	6.17
	Ivth Quarter	6.17		6.17	0.18	1.23	4.94
					0.92	4.94	
VTH YEAR	Opening Balance						
	Ist Quarter	4.94	-	4.94	0.14	1.23	3.70
	lind Quarter	3.70	-	3.70	0.11	1.23	2.47
	IIIrd Quarter	2.47	-	2.47	0.07	1.23	1.23
	Ivth Quarter	1.23		1.23	0.04	1.23	0.00
					0.35	4.93	

CALCULATION OF D.S.C.R

PARTICULARS	IST YEAR	IIND YEAR	IIIRD YEAR	IVTH YEAR	VTH YEAR
CASH ACCRUALS	6.61	7.64	8.71	8.27	9.72
Interest on Term Loan	1.70	2.06	1.49	0.92	0.35
Total	8.31	9.69	10.20	9.19	10.08
<u>REPAYMENT</u>					
Instalment of Term Loan	4.94	4.94	4.94	4.93	4.93
Interest on Term Loan	1.70	2.06	1.49	0.92	0.35
Total	6.64	7.00	6.43	5.86	5.29
DEBT SERVICE COVERAGE RATIO	1.25	1.39	1.59	1.57	1.91
AVERAGE D.S.C.R.			1.54		

BREAK EVEN POINT ANALYSIS

Year	I	II	III	IV	V
Net Sales & Other Income	35.11	41.98	47.26	47.52	52.54
Less : Op. WIP Goods	-	1.48	1.69	1.90	1.90
Add : CI. WIP Goods	1.48	1.69	1.90	1.90	2.11
Total Sales	36.59	42.19	47.47	47.52	52.75
Variable & Semi Variable Exp.					
Tarradio a comi Tarradio Exp.					
Raw Material & Tax	15.12	17.28	19.44	19.44	21.60
Electricity Exp/Coal Consumption at 85%	1.79	2.05	2.30	2.30	2.56
Manufacturing Expenses 80%	0.56	1.01	1.13	1.14	1.26
Wages & Salary at 60%	5.39	5.92	6.52	7.17	7.89
Selling & adminstrative Expenses 80%	0.56	0.67	0.76	0.76	0.84
Intt. On Working Capital Loan	0.27	0.27	0.27	0.27	0.27
Total Variable & Semi Variable Exp	23.69	27.20	30.42	31.08	34.42
Contribution	12.90	14.98	17.04	16.44	18.33
Fixed & Semi Fixed Expenses					
Manufacturing Expenses 20%	0.14	0.25	0.28	0.29	0.32
Electricity Exp/Coal Consumption at 15%	0.32	0.36	0.41	0.41	0.45
Wages & Salary at 40%	3.59	3.95	4.34	4.78	5.26
Interest on Term Loan	1.70	2.06	1.49	0.92	0.35
Depreciation	3.01	2.60	2.23	1.92	1.65
Selling & adminstrative Expenses 20%	0.14	0.17	0.19	0.19	0.21
Total Fixed Expenses	8.90	9.39	8.95	8.50	8.24
Capacity Utilization	70%	80%	90%	90%	100%
OPERATING PROFIT	4.00	5.59	8.10	7.93	10.09
BREAK EVEN POINT	48%	50%	47%	47%	45%
BREAK EVEN SALES	25.25	26.43	24.92	24.59	23.71



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