## PROJECT REPORT

## Of

## RUBBER RICE POLISHER

## PURPOSE OF THE DOCUMENT

This particular pre-feasibility is regarding Rubber Rice Polisher.

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.]

[^0]
## PROJECT AT A GLANCE

1 Name of the Entreprenuer
2 Constitution (legal Status)
3 Father / Spouse Name
4 Unit Address

5 Product and By Product

6 Name of the project / business activity proposed:

7 Cost of Project
8 Means of Finance
Term Loan
Own Capital
Working capital
9 Debt Service Coverage Ratio
10 Pay Back Period
11 Project Implementation Period
12 Break Even Point
13 Employment
14 Power Requirement
15 Major Raw materials
16 Estimated Annual Sales Turnover (Max Capacity)
17 Detailed Cost of Project \& Means of Finance

COST OF PROJECT

| (Rs. In Lakhs) |  |
| :--- | ---: |
| Particulars | Amount |
| Pand | Own/Rented |
| Furnt \& Machinery | 19.00 |
| Working Capital | 1.00 |
| Total | 7.22 |

MEANS OF FINANCE

| Particulars | Amount |
| :--- | ---: |
| Own Contribution | 2.72 |
| Working Capital(Finance) | 6.50 |
| Term Loan | 18.00 |
| Total | $\mathbf{2 7 . 2 2}$ |

## RUBBER RICE POLISHER

Introduction: Rubber Rice Polishers/Rubber Brakes have special application in modern rice mill industries for polishing rice. Rubber polisher improves the efficiency of the rice mills and plays one of the major roles in improving the quality of rice production. It is a perfect choice for rice mills who want to maintain a balance in their input and output ratio. There are various brands of rice rubber rollers available in the market and this is what aids in making the rice production much easy for sale and consumption. Through a good quality rubber polisher, one can easily increase the productivity and the accuracy of the rice grains in the market and target high prices for it. The high-end quality of the rice obtained from the rice rubber polisher plays an important role in deciding the final price of the rice sold in the market. The long grain rice is sold at a better rate than the small ones. These products are needed in large quantities in modern rice mill plant. The modern rice mill concept has greatly helped in recovering by product i.e. rice bran and has helped to be economically sound. All new plants installed to polish the rice which has adopted this method and is increasing at the rate of $5 \%$ per year with higher yield of materials.


Uses \& Market Potential: Rice Rubber Polisher is mainly some rectangular rods that are used to deliver high-end performance and polish
rice grains at a fair price. These polishers give the rice a dazzling and shining appeal and create grains that are long lasting and doesn't break easily. There are different grades of rice rubber polishers available in the market depending on the one that suits the production and processing types. It will deliver you with high-end results and doesn't let the breakdown of the grain easily. India is one of the major rice producers and a good number of rice mills are working in different districts and having good demand of rice polisher for the rice mill.

Raw Material: The raw materials required for manufacture Rubber Rice Polisher are natural rubber, rosin, Peptiser, antioxidant, activator, stearic acid, titanium dioxide, accelerator, sulphur, HBS, TMTM, process oil, china clay and silica powder. All the above raw materials are available locally from manufacturers or traders.

Machinery Requirements: Major machines \& equipments are as follows:

| S No. | Description | Qty. | Amount |
| :--- | :--- | :--- | :--- |
| 1. | Rubber mixing mill size 14"x36" complete <br> with 40 HP motor and other accessories | 1 | 700000 |
| 2. | Hydraulic Press | 1 | 450000 |
| 3. | Non IBR Baby Boiler oil fired complete with <br> pump, blower, chimney and other standard <br> accessories | 1 | 350000 |
| 4. | Cutting machine | 1 | 100000 |
| 5. | Die \& moulds | Ls | 250000 |
| 6. | Other equipments \& hand tools | Ls | 50000 |
| 7. | Total Amount |  | $\mathbf{1 9 0 0 0 0 0}$ |

Manufacturing Process: The process involves compounding of rubber with different chemicals and reinforcing fillers in the mixing mill. After mixing, the materials come in sheet form and are sent to cutting machine to cut into
different sizes. Then the compounded sheet of different sizes are placed in the mould and pressed in the Hydraulic Press with steam heating arrangement. After moulding the materials are finished, checked and packed.

Area: The industrial setup requires space for Inventory, workshop or manufacturing area, space for power supply utilities and auxiliary like Generator setup. Also some of the area of building is required for office staff facilities, documentation, office furniture, etc. Thus, the approximate total area required for complete industrial setup is 2000 to 2500 Sqft.

Power Requirement: The power consumption required to run all the machinery could be approximated as 50 Hp

Manpower Requirement: There are requirement of skilled machine operators to run the machine set. Experience quality engineers are required for desired quality control. Some helpers are also required to transfer the material from one work station to other. Office staffs are required to maintain the documentation. The approximate manpower required is 11 including 1 Supervisor, 2 Plant operator, 2 unskilled worker, 2 Helper and 1 Security guard. 3 Skilled worker including Accountant, Manager and Sales person.

Bank Term Loan: Rate of Interest is assumed to be at 11\%

Depreciation: Depreciation has been calculated as per the Provisions of Income Tax Act, 1961

## Approvals \& Registration Requirement:

Basic registration required in this project:

- GST Registration
- Udyog Aadhar Registration (Optional)
- Choice of a Brand Name of the product and secure the name with Trademark if require.
- NOC from State Pollution Control Board


## Implementation Schedule:

| S No. | Activity | Time required |
| :--- | :--- | :--- |
| 1. | Acquisition of premises | $1-2$ Months |
| 2. | Procurement \& installation of Plant \& Machinery | $1-2$ Months |
| 3. | Arrangement of Finance | $1.5-2$ Months |
| 4. | Requirement of required Manpower | 1 Month |
| 5. | Commercial Trial Runs | 1 Month |
|  | Total time Required (some activities shall run <br> concurrently) | $5-6$ Months |

## FINANCIALS

| PROJECTED CASH FLOW STATEMENT |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| PARTICULARS | I | II | III | IV | V |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| SOURCES OF FUND |  |  |  |  |  |
|  |  |  |  |  |  |
| Own Contribution | 2.72 | - |  |  |  |
| Reserve \& Surplus | 8.39 | 10.52 | 12.09 | 13.56 | 15.47 |
| Depriciation \& Exp. W/off | 2.95 | 2.51 | 2.14 | 1.82 | 1.55 |
| Increase In Cash Credit | 6.50 |  |  |  |  |
| Increase In Term Loan | 18.00 | - | - | - | - |
| Increase in Creditors | 1.20 | 0.22 | 0.16 | 0.16 | 0.16 |
|  |  |  |  |  |  |
| TOTAL: | 39.76 | 13.25 | 14.39 | 15.54 | 17.18 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| APPLICATION OF FUND |  |  |  |  |  |
|  |  |  |  |  |  |
| Increase in Fixed Assets | 20.00 | - | - | - | - |
| Increase in Stock | 4.39 | 1.71 | 0.71 | 0.72 | 0.72 |
| Increase in Debtors | 4.57 | 0.83 | 0.66 | 0.67 | 0.68 |
| Repayment of Term Loan | 2.00 | 4.00 | 4.00 | 4.00 | 4.00 |
| Taxation | 1.26 | 1.58 | 1.81 | 2.71 | 3.87 |
| Drawings | 4.50 | 5.00 | 6.00 | 6.50 | 7.50 |
| TOTAL : | 36.72 | 13.12 | 13.18 | 14.60 | 16.77 |
|  |  |  |  |  |  |
| Opening Cash \& Bank Balance | - | 3.04 | 3.17 | 4.37 | 5.32 |
|  |  |  |  |  |  |
| Add: Surplus | 3.04 | 0.13 | 1.21 | 0.95 | 0.41 |
|  |  |  |  |  |  |
| Closing Cash \& Bank Balance | 3.04 | 3.17 | 4.37 | 5.32 | 5.74 |



PROJECTED PROFITABILITY STATEMENT

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PARTICULARS | I | II | III | IV | V |
|  |  |  |  |  |  |
| A) SALES |  |  |  |  |  |
| Gross Sale | 91.45 | 108.00 | 121.14 | 134.50 | 148.07 |
|  |  |  |  |  |  |
| Total (A) | 91.45 | 108.00 | 121.14 | 134.50 | 148.07 |
|  |  |  |  |  |  |
| B) COST OF SALES |  |  |  |  |  |
|  |  |  |  |  |  |
| Raw Material Consumed | 51.36 | 60.67 | 67.41 | 74.15 | 80.89 |
| Elecricity Expenses | 2.90 | 3.26 | 3.63 | 3.99 | 4.35 |
| Repair \& Maintenance | 2.74 | 3.24 | 3.63 | 4.03 | 4.44 |
| Labour \& Wages | 14.36 | 15.08 | 18.10 | 20.81 | 23.94 |
| Depreciation | 2.95 | 2.51 | 2.14 | 1.82 | 1.55 |
| Cost of Production | 74.32 | 84.77 | 94.91 | 104.81 | 115.17 |
|  |  |  |  |  |  |
| Add: Opening Stock/WIP | - | 2.68 | 3.07 | 3.44 | 3.82 |
| Less: Closing Stock/WIP | 2.68 | 3.07 | 3.44 | 3.82 | 4.21 |
|  |  |  |  |  |  |
| Cost of Sales (B) | 71.64 | 84.38 | 94.54 | 104.43 | 114.79 |
|  |  |  |  |  |  |
| C) GROSS PROFIT (A-B) | 19.82 | 23.63 | 26.60 | 30.06 | 33.28 |
|  | 21.67\% | 21.88\% | 21.96\% | 22.35\% | 22.48\% |
| D) Bank Interest (Term Loan ) | 1.95 | 1.60 | 1.16 | 0.72 | 0.28 |
| ii) Interest On Working Capital | 0.72 | 0.72 | 0.72 | 0.72 | 0.72 |
| E) Salary to Staff | 6.93 | 8.32 | 9.98 | 11.98 | 13.41 |
| F) Selling \& Adm Expenses Exp. | 1.83 | 2.48 | 2.67 | 3.09 | 3.41 |
|  |  |  |  |  |  |
| TOTAL (D+E) | 11.43 | 13.11 | 14.51 | 16.50 | 17.81 |
|  |  |  |  |  |  |
| H) NET PROFIT | 8.39 | 10.52 | 12.09 | 13.56 | 15.47 |
|  | 9.2\% | 9.7\% | 10.0\% | 10.1\% | 10.4\% |
| I) Taxation | 1.26 | 1.58 | 1.81 | 2.71 | 3.87 |
|  |  |  |  |  |  |
| J) PROFIT (After Tax) | 7.13 | 8.94 | 10.28 | 10.85 | 11.60 |



| COMPUTATION OF RAW MATERIAL |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Item Name |  | Quantity of <br> Raw Material | Unit | Rate per MT | Total CostPer <br> Annum $1000 \%)$ |
| Natural Rubber |  | 84.00 | MT | $1,50,000.00$ | $1,26,00,000.00$ |
| Rosin |  | 2.40 | MT | $1,00,000.00$ | $2,40,000.00$ |
| Titanium Dioxide |  | 3.60 | MT | $2,00,000.00$ | $7,20,000.00$ |
| Zinc Oxide |  | 3.60 | MT | $1,10,000.00$ | $3,96,000.00$ |
| Process Oil |  | 12.00 | MT | $60,000.00$ | $7,20,000.00$ |
| China Clay |  | 132.00 | MT | $6,000.00$ | $7,92,000.00$ |
| Silica Powder | 18.00 | MT | $40,000.00$ | $7,20,000.00$ |  |
| Other chemicals \& consumables(Peptisizer, <br> Stearic Acid, HBS, TMT, etc.) |  | Lumsum |  |  | $20,00,000.00$ |
| Total |  |  |  |  | $\mathbf{1 , 2 8 , 4 0 , 0 0 0 . 0 0}$ |
|  |  |  |  |  |  |
| Total Raw material in Rs lacs |  |  |  |  | 128.40 |


| Raw Material Consumed | Capacity |  | Amount (Rs.) |  |  |
| :--- | ---: | ---: | ---: | :--- | :--- |
|  | Utilisation |  |  |  |  |
|  |  |  |  |  |  |
| I | $40 \%$ |  | 51.36 |  |  |
| II | $45 \%$ |  | 60.67 | $5 \%$ Increase in Cost |  |
| III | $50 \%$ |  | 67.41 | $5 \%$ Increase in Cost |  |
| IV | $55 \%$ |  | 74.15 | $5 \%$ Increase in Cost |  |
| V | $60 \%$ |  | 80.89 | $5 \%$ Increase in Cost |  |
|  |  |  |  |  |  |


| COMPUTATION OF CLOSING STOCK \& WORKING CAPITAL |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PARTICULARS | I | II | III | IV | V |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Finished Goods |  |  |  |  |  |
| (10 Days requirement) | 2.68 | 3.07 | 3.44 | 3.82 | 4.21 |
| Raw Material |  |  |  |  |  |
| (10 Days requirement) | 1.71 | 3.03 | 3.37 | 3.71 | 4.04 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Closing Stock | 4.39 | 6.10 | 6.81 | 7.53 | 8.25 |


| COMPUTATION OF WORKING CAPITAL REQUIREMENT |  |  |  |
| :--- | ---: | ---: | ---: |
|  |  |  |  |
| Particulars |  |  |  |
|  | Amount | Margin(10\%) | Net |
| Stock in Hand |  |  | Amount |
| Less: | 4.39 |  |  |
| Sundry Creditors |  |  |  |
| Paid Stock | 1.20 |  |  |
|  | $\mathbf{3 . 1 9}$ | $\mathbf{0 . 3 2}$ | $\mathbf{2 . 8 7}$ |
| Sundry Debtors |  |  |  |
| Working Capital Requirement | 4.57 |  | 4.12 |
|  |  |  | 6.99 |
| Margin |  |  | 0.78 |
|  |  |  | 6.99 |
| MPBF |  |  | $\mathbf{6 . 5 0}$ |
| Working Capital Demand |  |  |  |


| BREAK UP OF LABOUR |  |  |  |  |
| :--- | :--- | :--- | :--- | ---: |
|  |  |  |  |  |
| Particulars |  | Wages | No of | Total |
|  |  | Per Month | Employees | Salary |
| Supervisor |  | $22,000.00$ | 1 | $22,000.00$ |
| Plant Operator |  | $18,000.00$ | 2 | $36,000.00$ |
| Unskilled Worker |  | $14,000.00$ | 2 | $28,000.00$ |
| Helper |  | $10,000.00$ | 2 | $20,000.00$ |
| Security Guard |  | $8,000.00$ |  | 1 |
|  |  |  | $8,000.00$ |  |
|  |  |  |  | $1,14,000.00$ |
| Add: 5\% Fringe Benefit |  |  |  | $5,700.00$ |
|  |  |  |  |  |
| Total Labour Cost Per Month |  |  |  | $1,19,700.00$ |
| Total Labour Cost for the year ( In Rs. Lakhs) |  |  | 14.36 |  |


| BREAK UP OF SALARY |  |  |  |
| :---: | :---: | :---: | :---: |
| Particulars | Salary | No of | Total |
|  | Per Month | Employees | Salary |
| Manager | 22,000.00 | 1 | 22,000.00 |
| Accountant cum store keeper | 18,000.00 | 1 | 18,000.00 |
| Sales | 15,000.00 | 1 | 15,000.00 |
| Total Salary Per Month |  |  | 55,000.00 |
|  |  |  |  |
| Add: 5\% Fringe Benefit |  |  | 2,750.00 |
| Total Salary for the month |  |  | 57,750.00 |
|  |  |  |  |
| Total Salary for the year ( In Rs. Lakhs) |  | 3 | 6.93 |


| COMPUTATION OF DEPRECIATION |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Plant \& |  |  |
| Description | Land | Machinery | Furniture | TOTAL |
|  |  |  |  |  |
|  |  |  |  |  |
| Rate of Depreciation |  | 15.00\% | 10.00\% |  |
| Opening Balance | Leased | - | - | - |
| Addition | - | 19.00 | 1.00 | 20.00 |
|  | - | 19.00 | 1.00 | 20.00 |
|  |  | - | - |  |
| TOTAL |  | 19.00 | 1.00 | 20.00 |
| Less: Depreciation | - | 2.85 | 0.10 | 2.95 |
| WDV at end of Ist year | - | 16.15 | 0.90 | 17.05 |
| Additions During The Year | - | - | - | - |
|  | - | 16.15 | 0.90 | 17.05 |
| Less: Depreciation | - | 2.42 | 0.09 | 2.51 |
| WDV at end of IInd Year | - | 13.73 | 0.81 | 14.54 |
| Additions During The Year | - | - | - | - |
|  | - | 13.73 | 0.81 | 14.54 |
| Less: Depreciation | - | 2.06 | 0.08 | 2.14 |
| WDV at end of IIIrd year | - | 11.67 | 0.73 | 12.40 |
| Additions During The Year | - | - | - | - |
|  | - | 11.67 | 0.73 | 12.40 |
| Less: Depreciation | - | 1.75 | 0.07 | 1.82 |
| WDV at end of IV year | - | 9.92 | 0.66 | 10.57 |
| Additions During The Year | - | - | - | - |
|  | - | 9.92 | 0.66 | 10.57 |
| Less: Depreciation | - | 1.49 | 0.07 | 1.55 |
| WDV at end of Vth year | - | 8.43 | 0.59 | 9.02 |


| REPAYMENT SCHEDULE OF TERM LOAN |  |  |  |  |  | 11.0\% |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | Particulars | Amount | Addition | Total | Interest | Repayment | Cl Balance |
| I | Opening Balance |  |  |  |  |  |  |
|  | Ist Quarter | - | 18.00 | 18.00 | 0.50 | - | 18.00 |
|  | Iind Quarter | 18.00 | - | 18.00 | 0.50 | - | 18.00 |
|  | IIIrd Quarter | 18.00 | - | 18.00 | 0.50 | 1.00 | 17.00 |
|  | Ivth Quarter | 17.00 | - | 17.00 | 0.47 | 1.00 | 16.00 |
|  |  |  |  |  | 1.95 | 2.00 |  |
| II | Opening Balance |  |  |  |  |  |  |
|  | Ist Quarter | 16.00 | - | 16.00 | 0.44 | 1.00 | 15.00 |
|  | Iind Quarter | 15.00 | - | 15.00 | 0.41 | 1.00 | 14.00 |
|  | IIIrd Quarter | 14.00 | - | 14.00 | 0.39 | 1.00 | 13.00 |
|  | Ivth Quarter | 13.00 |  | 13.00 | 0.36 | 1.00 | 12.00 |
|  |  |  |  |  | 1.60 | 4.00 |  |
| III | Opening Balance |  |  |  |  |  |  |
|  | Ist Quarter | 12.00 | - | 12.00 | 0.33 | 1.00 | 11.00 |
|  | Iind Quarter | 11.00 | - | 11.00 | 0.30 | 1.00 | 10.00 |
|  | IIIrd Quarter | 10.00 | - | 10.00 | 0.28 | 1.00 | 9.00 |
|  | Ivth Quarter | 9.00 |  | 9.00 | 0.25 | 1.00 | 8.00 |
|  |  |  |  |  | 1.16 | 4.00 |  |
| IV | Opening Balance |  |  |  |  |  |  |
|  | Ist Quarter | 8.00 | - | 8.00 | 0.22 | 1.00 | 7.00 |
|  | Iind Quarter | 7.00 | - | 7.00 | 0.19 | 1.00 | 6.00 |
|  | IIIrd Quarter | 6.00 | - | 6.00 | 0.17 | 1.00 | 5.00 |
|  | Ivth Quarter | 5.00 |  | 5.00 | 0.14 | 1.00 | 4.00 |
|  |  |  |  |  | 0.72 | 4.00 |  |
| V | Opening Balance |  |  |  |  |  |  |
|  | Ist Quarter | 4.00 | - | 4.00 | 0.11 | 1.00 | 3.00 |
|  | Iind Quarter | 3.00 | - | 3.00 | 0.08 | 1.00 | 2.00 |
|  | IIIrd Quarter | 2.00 | - | 2.00 | 0.06 | 1.00 | 1.00 |
|  | Ivth Quarter | 1.00 |  | 1.00 | 0.03 | 1.00 | - |
|  |  |  |  |  | 0.28 | 4.00 |  |


| Door to Door Period | 60 | Months |
| :--- | ---: | :--- |
| Moratorium Period | 6 | Months |
| Repayment Period | 54 | Months |



| COMPUTATION OF SALE |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Particulars | I | II | III | IV | V |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Op Stock | - | 29,200.00 | 32,850.00 | 36,500.00 | 40,150.00 |
|  |  |  |  |  |  |
| Production | 8,76,000.00 | 9,85,500.00 | 10,95,000.00 | 12,04,500.00 | 13,14,000.00 |
|  |  |  |  |  |  |
|  | 8,76,000.00 | 10,14,700.00 | 11,27,850.00 | 12,41,000.00 | 13,54,150.00 |
| Less : Closing Stock(10 Days) | 29,200.00 | 32,850.00 | 36,500.00 | 40,150.00 | 43,800.00 |
|  |  |  |  |  |  |
| Net Sale | 8,46,800.00 | 9,81,850.00 | 10,91,350.00 | 12,00,850.00 | 13,10,350.00 |
|  |  |  |  |  |  |
| Sale Price per MT | 10.80 | 11.00 | 11.10 | 11.20 | 11.30 |
|  |  |  |  |  |  |
| Sale (in Lacs) | 91.45 | 108.00 | 121.14 | 134.50 | 148.07 |
|  |  |  |  |  |  |


| COMPUTATION OF ELECTRICITY |  |  |  |
| :---: | :---: | :---: | :---: |
| (A) POWER CONNECTION |  |  |  |
|  |  |  |  |
| Total Working Hour per day | Hours | 8 |  |
| Electric Load Required | HP | 50 |  |
| Load Factor |  | 0.7460 |  |
| Electricity Charges | per unit | 7.50 |  |
| Total Working Days |  | 300 |  |
| Electricity Charges |  |  | 6,71,400.00 |
|  |  |  |  |
| Add : Minimim Charges (@ 10\%) |  |  |  |
|  |  |  |  |
|  |  |  |  |
| (B) DG set |  |  |  |
| No. of Working Days |  | 300 | days |
| No of Working Hours |  | 0.3 | Hour per day |
| Total no of Hour |  | 90 |  |
| Diesel Consumption per Hour |  | 8 |  |
| Total Consumption of Diesel |  | 720 |  |
| Cost of Diesel |  | 65.00 | Rs. / Ltr |
| Total cost of Diesel |  | 0.47 |  |
| Add : Lube Cost @15\% |  | 0.07 |  |
| Total |  | 0.54 |  |
|  |  |  |  |
| Total cost of Power \& Fuel at 100\% |  |  | 7.25 |
|  |  |  |  |
| Year | Capacity |  | Amount |
|  |  |  | (in Lacs) |
|  |  |  |  |
| I | 40\% |  | 2.90 |
| II | 45\% |  | 3.26 |
| III | 50\% |  | 3.63 |
| IV | 55\% |  | 3.99 |
| V | 60\% |  | 4.35 |
|  |  |  |  |
|  |  |  |  |

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