A MODEL SCHEME ON Polymer Stamp & Lamination to be set up at Place of Rs. 1.56 L

1 Introduction

: With the growing urban population and growth of business in country the scope of manufacturing stamp and lamintion is growing very fast. Every one tends to laminate all paper documents to protect it from being damge. So there is huge scope of this project especially in the office area.

2 Brief description of

manufacturing

The main steps are -.

A. Polymer stamp are collected and preserved in a systemetic manner

B.Lamination of certificates, documents are commonly used

3 Scope of Project

Due to increasing decorative and fashion conciousness amongst urban and

rural people it's scope for growth is expected to be steady

4 Location

Any place with good connectivity either in road or in railways or both is suitable

for this project.

5 Project Cost

₹ 1,56,000.00

6 Means of finance

a) Own contribution (5%)

Rs. 7800.00

b) Govt. Subsidy

Rs. 23400.00

c) Bank Loan

Rs. 124800.00

7 Total Power requirement (HP/ KWH): HF

ower requirement (m / kern).

Project Analysis

A Fixed Capital/ Capital Expenditure

i Work Shed/Building

Own

Rented

ii Area of work shed

: 600 (in sq. Mt)

iii Machinery & Equipments

| SI No | Name of machinery/Equipment | Rate | Quantity | Amount |
|-------|---------------------------------------|-------------|----------|-------------|
| a | Computer along with printer | ₹ 45,000.00 | 1 | ₹45,000.00 |
| b | Machine for Polymer stamp preparation | ₹ 12,000.00 | 1 | ₹ 12,000.00 |
| С | Lamination machine | ₹7,000.00 | 1 | ₹7,000.00 |
| d | Small Tools & Equipments | L.S. | | ₹ 15,000.00 |
| | Sub Total | | | ₹ 79,000.00 |

Furniture & Other Cost

| iv SI No | Detail of Furniture/Expenses | Amount |
|----------|-----------------------------------|-------------|
| С | Electrification& Security Deposit | ₹ 10,000.00 |
| d | Furniture & Fittings | ₹ 15,000.00 |
| e | Pre-operative expenses | ₹ 2,000.00 |
| | Sub Total | ₹ 27,000.00 |

Recurring Cost (Per Month)

i Raw Material

В

| SI No | Name of the raw material | Rate | Quantity | Amount |
|-------|--------------------------|--------|----------|-------------|
| а | Polymer sheet | ₹ 0.00 | 0 | ₹ 30,000.00 |
| b | Lamination Sheet | ₹ 0.00 | 0 | ₹ 6,000.00 |
| С | Other Materials | L.S. | | ₹4,000.00 |
| | Sub Total | | | ₹ 40,000.00 |

ii Salary & Wages

| SI No | Employment | Rate | No | Amount |
|-------|------------------------|------------|----|------------|
| a | Manager cum superviser | ₹ 0.00 | 1 | ₹ 0.00 |
| b | Skilled worker | ₹ 4,000.00 | 1 | ₹4,000.00 |
| С | Unskilled worker | ₹ 2,000.00 | 1 | ₹ 2,000.00 |
| | Sub Total | | | ₹ 6,000.00 |

iii Other Expenses

| | Other Expenses | |
|-------|--------------------|------------|
| SI No | Detail of Expenses | Amount |
| а | Electricity | ₹ 1,000.00 |
| С | Rent (if any) | ₹ 0.00 |
| b | Stationery | ₹800.00 |
| С | Tax & Insurance | ₹ 500.00 |
| d | Transportation | ₹ 1,000.00 |
| е | Misc | ₹ 700.00 |
| | Sub Total | ₹4,000.00 |

iv Working Capital Requirement (i+ ii+ iii) = ₹50,000.00

4 Total Project Cost

| a | Fixed Capital | ₹ 1,06,000.00 |
|---|-----------------|---------------|
| b | Working Capital | ₹ 50,000.00 |
| С | Total | ₹ 1,56,000.00 |

5 Cost Analysis per annum

| | Expenditu | e | Income | |
|-----|----------------|---------------|-----------------------------|---------------|
| i | Recurring Cost | ₹ 6,00,000.00 | 1. Projected Sale | |
| ii | Depreciation | ₹ 11,850.00 | By sale of Polymer Stamp- | ₹ 6,60,000.00 |
| iii | Surplus/Profit | ₹ 2,88,150.00 | By sale of Lamination work- | ₹ 2,40,000.00 |
| | | ₹ 9,00,000.00 | | ₹9,00,000.00 |

Signature of the applicant

Rates and quantities shown may vary as per location and demand of bussiness enterprise.

Prepared by the Directorate of Micro, Small and Medium Enterprises, West Bengal.

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